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18 July 2007

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Mr. David Bacharowski California Regional Water Quality Control Board Los Angeles Region 320 West 4th Street, Suite 200 Los Angeles, CA 90013

Subject:

Additional Soil and Groundwater Investigation Report

Area 7 (Former Building A Area)

13500 Paxton Street, Pacoima, California

(EKI A20034.01)

Dear Mr. Bacharowski:

On behalf of Price Pfister, Inc., Erler & Kalinowski, Inc ("EKI") provides this *Additional Soil and Groundwater Investigation Report, Area* 7, for the investigation completed in and around the former Building A area at 13500 Paxton Street in Pacoima ("Site"). Field activities were performed pursuant to the approved *Work Plan for Additional Soil and Groundwater Remediation, Former Building A Area* prepared by EKI dated 19 December 2005; the California Regional Water Quality Control Board, Los Angeles Region ("RWQCB") letters dated 7 June and 27 July 2006; and EKI's letter dated 11 July 2006¹ (collectively referred to as the "Work Plan").

Historical operations, previous investigations, and remediation performed in Area 7 were summarized in the Work Plan. Previous remedial actions included soil excavation with off-Site disposal and free hydrocarbon product ("FHP") recovery. Excavation included the removal of soil with total extractable petroleum hydrocarbons ("TEPH") above goals to 3 feet below ground surface ("bgs"). Soil with metals above goals or polychlorinated biphenyls ("PCBs") over EPA Region 9 Preliminary Remediation Goals was excavated

¹ EKI, 2005. Work Plan for Additional Soil and Groundwater Remediation, Former Building A Area, Former Price Pfister Inc. Facility, 13500 Paxton Street, Pacoima, California, 19 December.

EK1, 2006. Response to the Water Board's Comment Letters Dated 7 and 12 June 2006 Regarding the Property at 13500 Paxton Street, Pacoima, California, 11 July.

RWQCB, 2006. Partial Comments on Proposed Additional Investigation Portion of Workplan for Additional Soil and Groundwater Remediation, Former Building A Area, Former Price Pfister Site, 13500 Paxton Street, Pacoima, California, 7 June 2006.

RWQCB, 2006. Comments on Proposed Remedial Action Design Portion of Workplan for Additional Soil and Groundwater Remediation, Former Building A Area, Former Price Pfister Site, 13500 Paxton Street, Pacoima, California, 27 July 2006.





to various depths. The maximum depth of excavation was 45 feet bgs. A total of approximately 5,800 gallons of FHP was removed by skimming from six wells.

The enclosed information summarizes analytical results for samples collected and analyzed during July through September 2006 for Area 7. The data summary tables and figures incorporate subsurface sampling data from prior investigations. Analytical results for samples collected from soil that was excavated as part of the remedial activities in 2005 and the surface soil confirmation samples collected following the remedial soil excavation, are summarized in the Work Plan, and are not summarized herein.

The investigation summarized herein was performed to further define the extent of TEPH and volatile organic compounds ("VOCs") in vadose zone soil, FHP on groundwater, and the FHP smear zone in soil above and below the water table. These data will be used for design of future remedial systems for cleanup of the Building A area. In addition, testing included Title 22 metals, hexavalent chromium, n-Nitrosodiethylamine ("NDEA"), and PCBs, to determine whether these chemicals were present above remedial goals.

SOIL INVESTIGATION

A total of 65 soil boreholes were drilled to depths ranging from approximately 16 to 71 feet bgs. Twenty-one of these boreholes were added to the originally proposed 44 boreholes specified in the Work Plan, in response to field observations and analytical data obtained during the investigation. The Building A area was divided into five different areas for the purpose of assigning names to boreholes. These generalized areas are the Chip Conveyor ("CC", 18 boreholes), Eastern Lathe ("EL", 9 boreholes), Parts Washer ("PW", 9 boreholes), Northwest Area ("NW", 17 boreholes), and NFP (9 boreholes). Also, the results of sampling at five boreholes that were advanced to investigate former sewer and pipe lines adjacent to the Former Building B area (PPB-2, PPB-3, PPB-4, PPB-6 and PPB-7) are included in this report. Borehole logs are presented in Attachment A.

Field investigations performed in 2006 included sampling of soil and groundwater as discussed below and described in the Work Plan. Drilling was completed by Test America Drilling Corporation of Anaheim, California using hollow stem auger equipment. Boreholes were logged and soil and groundwater samples were collected by EKI geologists. The locations and elevations of the boreholes and temporary wells were surveyed by a professional land surveyor. Survey data is provided in Attachment B. Drill cuttings and purge water were placed in appropriate containers and then disposed at a permitted off-Site disposal facility.

Soil samples were collected at approximate depths of 5, 10, 15, 25, 35, 45, and 50 feet bgs at most boreholes. Drilling of a few boreholes overlying previously identified FHP

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zones ceased when two sequential soil samples had been collected with no visually observed indications of petroleum impact. If petroleum impacted soil and/or groundwater was observed in the sample from 50 feet bgs based on visual inspection of the sample, additional deeper samples were collected at approximately five foot intervals until petroleum impact was no longer visible in the samples.

Sample locations are shown on Figure 1. Table 1 provides a matrix identifying the types of laboratory analysis performed on each soil sample.

Analytical Testing of Soil Samples

Samples were analyzed by either an on-Site mobile laboratory operated by Centrum Analytical Laboratories, Inc. ("Centrum") of Riverside, California or were sent off-Site to Calscience Environmental Laboratories, Inc. ("Calscience") of Garden Grove, California for chemical analysis. Both laboratories are certified by the state of California to conduct such analyses. Soil samples were analyzed for one or more of the following:

- TEPH by EPA Method 8015M with silica gel cleanup, carbon range of C10 to C40 by Centrum in the mobile laboratory and C7 to C44 by Calscience;
- VOCs by EPA Method 8260B;
- Seventeen metals regulated under the California Code of Regulations, Title 22 by EPA Methods 6020 and 7471 ("total metals"), selected samples were analyzed for fewer metals:
- Hexavalent chromium by EPA Method 7199;
- NDEA by EPA Method 8270C; and
- PCBs by EPA Method 8082.

In addition, selected samples were analyzed to determine aerobic plate counts using the AOAC Method 966.23, which was performed by Silliker, Inc. of Cypress, California.

All soil samples collected above the water table in Area 7 during this investigation were analyzed for TEPH and VOCs. In addition, select samples were analyzed for metals, hexavalent chromium, NDEA, PCBs, and aerobic plate counts as indicated in Table 1. The laboratory analytical reports for soil samples analyzed during this investigation are included in Attachment C.

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Analytical Results for Soil Samples

Analytical results for soil samples are presented in Tables 3 through 10. The tables include a summary of the RWQCB approved remedial goals and screening levels for protection of groundwater².

As expected, TEPH was present in soil at several locations in Area 7 at concentrations above its remedial goal of 1,000 milligrams per kilogram ("mg/kg"). Over 350 soil samples were analyzed for TEPH to supplement prior data for a total of more than 525 TEPH sample analyses in the Building A area. These analytical data were used define the vertical and lateral extent of TEPH in soil. Generally, the type of TEPH appears to be consistent with the cutting oil (i.e., pale oil) used in the former machining operations in Building A but two localized areas have a lighter, middle distillate range petroleum: the NFP area and borehole NWSB3. Selected chromatograms are provided in Attachment D. The TEPH data were used to prepare multiple cross-sections trending both north-south and east-west and spaced at intervals of approximately 10 to 20 feet. The cross-sections are presented in Figures 2 and 3.

Over 350 soil samples were analyzed for VOCs to supplement prior VOC data for a total of more than 500 VOC sample analyses in the Building A area. Tetrachloroethene ("PCE") was the most frequently detected VOC. The detected chlorinated VOCs including PCE and TCE were at levels and distribution that do not appear to suggest a substantial source of chlorinated VOCs in soil. The investigation also detected the presence of VOCs that are commonly associated with some petroleum fuel products (e.g., diesel fuel) in the locations where middle distillate petroleum was found (NFP area and NWSB3). These VOCs include low concentrations of naphthalene, butylbenzene, trimethylbenzene, and others (see Table 3).

There were no detections of metals at or above their Site remedial goals or the Site screening levels for protection of groundwater. More than 70 soil samples have been analyzed for metals in the Building A area, in addition to the samples of soil that have been excavated and removed from the Site.

NDEA was not detected above its reporting limit of 0.1 mg/kg in any of the 25 soil samples analyzed.

Based on previous data collected from soil confirmation samples in the NFP area, PCBs were added to the analytical suite for samples collected from borings NFPSB1, NPFSB2, NFPSB6 and NFPSB7. Arochlor-1254 was detected in the six samples analyzed at concentrations ranging between 0.13 mg/kg and 0.42 mg/kg, all below the EPA Industrial Preliminary Remediation Goal for this compound of 0.74 mg/kg.

² EKI, 2006. Soil Cleanup Goals, Response to the Water Board's Comment Letter Dated 29 June 2006, 13500 Paxton Street, Pacoima, California, 31 August.

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Aerobic plate counts were analyzed for 20 soil samples and results ranged from non-detect (less than 10 per gram) to 1,100,000 per gram.

FHP AND SMEAR ZONE INVESTIGATION

To evaluate the extent of FHP on the groundwater surface, 43 temporary wells were installed to depths of approximately 75 feet bgs and product thickness measurements were made using an interface probe. FHP thicknesses were also measured in FHP recovery wells MW-2, MW-3, PMW-16, PMW-17, and PMW-18 (see Table 12). The measured thicknesses in the recovery wells ranged from 0.33 to 1.81 feet. If FHP was not measurable in the temporary wells, samples of groundwater were collected using a bailer and visually inspected for indications of FHP (e.g., layer or beads of FHP). Also, soil samples collected near and beneath the water table were visually inspected for indications of FHP (e.g., beads of FHP). For the purposes of this investigation, FHP was considered to be present at any location where (1) hydrocarbons were measurable using the interface probe, (2) hydrocarbons were visibly observed in the bailer as more than a sheen, (e.g., a layer or beads) or (3) hydrocarbons were visibly observed on soil core samples.

To estimate the potential extent of the soil that has been in contact with FHP as a consequence of water table fluctuations since the release of the pale oil (the "smear zone"), soil samples were collected in the capillary zone above the water table and in the saturated zone. These soil samples were visually field screened for evidence of petroleum (i.e., a sheen or beads of FHP, odor or staining/discoloration). Also, soil samples from the capillary zone were analyzed for TEPH. For purposes of this investigation, the smear zone was considered to be present where visual indications of petroleum were present and/or where TEPH was detected in soil samples at concentrations greater than 1,000 mg/kg.

The approximate extent of FHP on the groundwater surface and the observed FHP smear zone are shown on Figures 2, 3, and 4. Table 11 summarizes TEPH observations in soil, FHP on groundwater, and the estimated thickness of smear zone by borehole location. Based on this investigation, the top of the FHP smear zone was first observed at depths ranging from approximately 44 to 57 feet bgs. The bottom of the smear zone was observed at depths ranging from approximately 51 to 64 feet bgs. Evidence of an FHP smear zone was observed in 35 borehole locations. The estimated potential FHP smear zone thicknesses ranged from 3 to 19 feet (NWSB9).

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GROUNDWATER INVESTIGATION

If no FHP was identified in samples of groundwater from the temporary wells advanced, then groundwater samples were submitted for chemical analysis. As described in the Work Plan, the temporary wells were constructed of 2-inch diameter PVC casing and screen with the well screen intersecting the water table. Groundwater samples were collected from each well using a bailer. During July, August, and September 2006, groundwater samples were collected for laboratory analysis from 12 locations in Area 7.

Samples were also collected from existing groundwater monitoring wells in Area 7 (MW-4, MW-5, MW-6, MW-7, MW-8, and PMW-14) during August 2006 as part of the third quarter 2006 groundwater monitoring event. The locations of the temporary and existing groundwater monitoring wells are shown on Figures 1 and 4. Results of the quarterly monitoring were presented in EKI's *Quarterly Monitoring and Remediation Progress Report, Third Quarter 2006*, dated 30 October 2006 and are not included herein.

Analytical Testing of Groundwater Samples

Groundwater samples were submitted to Calscience for analysis. Selected samples were analyzed for one or more of the following constituents.

- TEPH (C7-C44) with silica gel cleanup by EPA Method 8015M;
- VOCs by EPA Method 8260B;
- Metals including some or all of seventeen metals regulated under the California Code of Regulations, Title 22 by EPA Methods 200.8 and 245.1 ("total metals") (field filtered);
- Hexavalent Chromium by EPA Method 218.6;
- NDEA by EPA Method 521;
- 1,4-Dioxane by EPA Method 8270C with isotope dilution;
- Low level 1,2,3-trichloropropane (1,2,3-TCP) by GC/MS SIM; and
- Perchlorate by EPA Method 314.0.

Three locations (NWSB17, PPB1, and PPB2) were analyzed for total and/or hexavalent chromium only to evaluate potential sources of hexavalent chromium detected in monitoring well MW-6. Analytical laboratory reports for the grab groundwater samples collected during this investigation are included in Attachment C.



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Analytical Results for Grab Groundwater Samples

An analytical matrix table for the grab groundwater sampling performed is presented in Table 2. Analytical results for grab groundwater samples are summarized in Tables 11 through 14 and on Figure 4.

TEPH was detected in grab groundwater samples collected from wells located around the perimeter of the FHP plume at concentrations ranging from 210 micrograms per liter (" μ g/L") to 6,200 μ g/L.

VOCs detected in grab groundwater samples were similar to those typically observed in nearby monitoring wells. PCE was detected in the groundwater samples at concentrations between 5.8 μ g/L (CCSB10) and 80 μ g/L (NFPSB4).

Metals, including hexavalent chromium, were not detected at concentrations above MCLs in any of the grab groundwater samples analyzed. Lead was detected in only 2 of 12 samples analyzed at concentrations of 1.0 μ g/L and 1.3 μ g/L. Hexavalent chromium was detected in 3 of 15 samples analyzed at a maximum concentration of 3.6 μ g/L (PPB6).

1,4-Dioxane was detected in 4 of 9 samples analyzed at concentrations of 28 μ g/L, 29 μ g/L, 270 μ g/L and 770 μ g/L (locations PPB3, NFPSB4, PPB6, and CCSB18, respectively). Additional groundwater sampling has since been performed for analysis of 1,4-dioxane in April 2007 and these results are included in EKI's *Results of Groundwater Sampling for Total Chromium, Hexavalent Chromium, and 1,4-Dioxane*, dated 3 July 2007. Additional investigation is planned for 1,4-dioxane.

Perchlorate was detected in 3 of 9 samples analyzed with a maximum detection of 4.2 $\mu g/L$ in PWSB2.

NDEA and 1,2,3-TCP were not detected in any of the grab groundwater samples analyzed.

Field QA/QC Samples

Two duplicate samples were collected during the investigation from temporary well locations ELSB1 and PPB4. The duplicate sample from ELSB1 was submitted for all analytes; the duplicate sample from PPB4 was analyzed for total and hexavalent chromium. Duplicate sample results are presented in Tables 11 through 14. A comparison of duplicate sample chemical concentrations indicates that all were within acceptable ranges.

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Field blanks and trip blanks were submitted with all grab groundwater samples to be analyzed for VOCs with the exception of samples submitted on 1 September 2007. Methylene chloride, tert-butyl alcohol ("TBA") and acetone were detected in several of the field blank samples and methylene chloride was detected in several of the trip blank samples. Acetone, TBA, and methylene chloride were also detected in several of the associated grab groundwater samples. The methylene chloride detections were determined by the laboratory to be caused by contamination of the laboratory deionized water system as several internal laboratory method blanks run during this time contain methylene chloride. Acetone is also a common lab contaminant. None of these chemicals are considered to be Site contaminants of concern.

CONCLUSION

Based on the results of the investigation summarized herein, these data adequately define the vertical and horizontal extent of chemical impacts in the subsurface in Area 7 for purposes of remediation design.

Please contact me if you have any questions.

Very truly yours,

ERLER & KALINOWSKI

Steven G. Miller, P.E.

Project Manager

cc: Wendy Phillips, RWQCB
Mohammad Zaidi, RWQCB
Linda Biagioni, Price Pfister, Ir

Linda Biagioni, Price Pfister, Inc. Lorraine Sedlak, Price Pfister, Inc.

Eileen Nottoli, Allen Matkins



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- 8. Summary of PCB Analytical Results for Area 7 in Soil
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- 10. Summary of Aerobic Plate Count Analytical Results for Area 7 in Soil
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- 1. Borehole and Well Locations
- 2. Cross Sections A-A' Through T-T'
- 3. Cross Sections A1-A1' Through M1-M1'
- 4. Groundwater Investigation Results

ATTACHMENTS

- A. Borehole Logs
- B. Survey Data
- C. Analytical Laboratory Reports
- D. Chromatographs for Select Samples

Sample Location (1)	Top of Borehole Elevation (2)	Sample Date	Sample Depth (3)	ТРН	VOCs	Metals	Chromium	Chromium (VI)	Metals-WET DI	Chromium (VI) - WET DI	Lead -WET DI	SVOCs	PCBs	1,4-Dioxane	1,2,3-TCP	NDEA	NDMA	Aerobic Plate Count
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7.0	1000.00		10 - 10.5	Х	Χ	Χ	Χ	Х						Χ			!	
			15 - 15.5	Χ					i									
	1		25 - 25.5	Χ														
A10	1038.69	8/28/2002	1 - 1.5														1	1
7.10	1000.00			Χ											•	:	!	!
			10 - 10.5	Χ	Χ	Χ	Χ	Χ						Χ				
			15 - 15.5	Χ				ì										1
			24.5 - 25	Х	Χ							İ		Χ				
			45 - 45.5	Χ	Χ									Χ			:	
A11	1038.68	8/26/2002	5 - 5.5	X								i						
711	1000.00	1	10 - 10.5	Χ	Χ	Χ	Χ	Х						Χ				
			15 - 15.5	Χ														
			24.5 - 25	Χ	Χ									Χ			!	+
	1		44.5 - 45	Χ	Χ									Χ			i	
A11b	1038.51	8/23/2004	14-15	-		Х	Х	Χ	Χ	Χ	Х	<del>}</del>	Х				:	
A115 A12	1038.70	8/28/2002		Χ		نــــــــــــــــــــــــــــــــــــ						ļ i						<u></u>
<u> </u>	1000.70	- O/LO/LOOL	10 - 10.5					X					 	Χ				L
		<u> </u>		X												:	4.00 A 1	
	h	<del> </del>	25 - 25.5	Χ								-						
	<u> </u>		45 - 45.5		Χ							<del> </del>		Χ		i		
A12b	1038.29	8/23/2004	6.5-7		X	Х	Χ	Χ	Χ	Χ	Χ		Χ	X	Χ			
/ \ 1 & D	1000.20	0.20.200-1	14.5-15.5			X	X		X	X	X	<del></del>		X				<del></del>
A13	1038.66	8/28/2002	4.5 - 5	Χ				- `	- `			<del> </del>				·	-	
A14	1038.67	8/27/2002	5 - 5.5	X		Х	X	Χ					·				-	
/\! <b>T</b>	1000.07	0,2,72002	10 - 10.5		Χ		X	X				-		Χ			-	
		<del> </del>	30 - 30.5	X	X				<del>                                     </del>			1		Χ			-	

TABLE 1

Sample Location (1)	Top of Borehole Elevation (2)	Sample Date	Sample Depth (3)	грн	VOCs	Metals	Chromium	Chromium (VI)	Metals-WET DI	Chromium (VI) - WET DI	Lead -WET DI	SVOCs	PCBs	1,4-Dioxane	1,2,3-TCP	NDEA	NDMA	Aerobic Plate Count
ACSB-1	1038.06	8/19/2004	15.5 - 16	•	X													
			16 - 16.5	Χ		Χ	Χ	Х	Х	Х	Х						-	
Ţ			25.5 - 26		Χ			: 			i						ļ	ļ Ļ—
			26 - 26.5	Χ		Χ	Χ	Χ	Χ	Χ	Х		Χ				ļ	<u> </u>
			35.5 - 36		Χ		_		<u> </u>		ļ. <u>.</u>							<u> </u>
			36 - 36.5	Χ		Χ	Χ	X	Χ	Χ	Χ	ļ		Li		-	: <del> </del>	ļ
			46 - 46.5	Χ	Χ	Χ	Χ	Χ	Χ	Х	X	ļ	Χ			ļ 		ļ
			55.5 - 56		Χ				ļ			1				:		1
			56 - 56.5	Χ		Χ	Χ	Χ	Χ	Х	Х					! <del> </del>	; 	-
AST1SB-1	1038.00	8/19/2004	5.5 - 6		Χ				!							ļ		}
			6 - 6.5	Χ							-	ļ	Х	Χ		ļ		<del> </del>
			15.5 - 16		Χ									ļ 		<u> </u>		
			16 - 16.5	Χ								<u> </u>		ļ		-	ļ	
AST1SB-2	1038.08	8/19/2004	6 - 6.5	Χ	Χ			! +		ļ 		ļ	Х				-	<del></del>
			15.5 - 16		Χ		<u> </u>	<u> </u>	<u> </u>			<u> </u>	ļ.,-	İ			<u> </u>	
			16 - 16.5	Χ				ļ	! 			<u> </u>	Χ			<u> </u>	i .	L
BA-BldgA-1	1037.94	10/10/2003	2 - 5		<u> </u>	Χ	Χ	Χ	Χ	Х	Х	ļ	ļ			<u> </u>		
<u> </u>			5 - 8	Χ								Χ	<u> </u>	X		X	Х	
			10 - 13	Χ		Χ	Χ	Χ	Χ	X	X	Χ	ļ	Χ		Х	Х	
			15 - 18	Χ		ļ 		-		ļ 1		Χ		Χ		X	X	
			20 - 23	Χ	Χ	Χ	Χ	Χ	Х	Х	Χ	Χ	ļ	Χ		Х	X	
			25 - 28	Χ				ļ		 	<u> </u>	Χ	ļ	Χ	l 	Χ	Χ	<u> </u>
			30 - 33	Χ		Χ	Χ	Χ	Χ	Х	Χ	Χ		Χ		Χ	Χ	
			35 - 38	Χ	Χ	ļ					<u> </u>	Χ	! <del>                                     </del>	Χ	ļ	Χ	X	<u> </u>
	-,	_ 1	40 - 43	Χ		Χ	Χ	Χ	Χ	Х	Χ	Χ	L_	Χ	<u> </u>	Χ	Χ	
			45 - 48	Χ		 		:	L		<u> </u>	Х	ļ	X	ļ	X	Χ	<u> </u>
			50 - 53	Χ		Χ	Χ	Χ	Χ	Х	X	Χ		Χ		Χ	Χ	<del>-</del>
BA-BldgA-2	1038.71	10/10/2003	2 - 5	Х	X	<u> </u>					<u> </u>	Χ	ļ	Χ	<u> </u>	Χ	Χ	
			5 - 6			Χ	Χ	Χ	Х	X	X	-		ļ		ļ		<u> </u>
			5 - 8	Χ	Х			ļ			ļ	X		Χ	ļ	Х	X	!
BldgA-HSA1	1038.58	10/23/2003	50.5 - 51.5	Χ	Χ	Χ	Χ	Х	<u> </u>			Х	-	X	Χ	X	X	<u></u>
Boring C/MW-1	1037.76	2/4/1986	5	Χ				<u> </u>	<u> </u>		ļ		ļ	<u> </u>	:	-	-	<del>:</del>
			10	Χ							ļ	-	1	<u> </u>	-	ļ	-	!
			15	Χ		Ì			1		-	-		-		i	ļ	· · · · · ·
			20	Χ			-	1			ļ	ļ	-	ļ		1	[	<del>,</del>
			30	Χ	ļ		<u> </u>	<u> </u>	i			-	<u> </u>	1	-	<u> </u>	<u>i</u>	
			40	Χ			Ì	<u> </u>			ļ		-		:	<u> </u>		
			50	Χ								-	ļ	<u> </u>	!	!	.,	-
			60	Χ					!		<u>.</u>		}	i	<u>i</u>	<u> </u>		<u> </u>

### Summary of Soil Samples and Analytical Methods

Former Price Pfister Inc., 13500 Paxton Street, Pacoima, California

Sample Location (1)	Top of Borehole Elevation (2)	Sample Date	Sample Depth (3)	ТРН	VOCs	Metals	Chromium	Chromium (VI)	Metals-WET DI	Chromium (VI) - WET DI	Lead -WET DI	SVOCs	PCBs	1,4-Dioxane	1,2,3-TCP	NDEA	NDMA	Aerobic Plate Count
C1	NA	6/4/1997	8	1	Х	Χ	Χ					Х		Χ				
			20		X	Х	Х					Χ	ļ	Χ		ļ		
			40		Х	Х	Χ		1				-	Χ		_		· 
C4	NA	7/23/1997	5		Χ	Χ	Χ	ļ	<u> </u>			X					ļ	
			10		Х	Χ	Χ					Х	1	Χ	i 	_	ļ	ļ
			15		Χ	Х	Χ		ļ			Х	ļ	Χ	ļ	ļ		<u> </u>
			20	ļ	Х	Χ	Χ	l					-	ļ		-	-	· · · · · · · · · · · · · · · · · · ·
			25	L	Χ	Х	Χ	ļ			<u> </u>		ļ				: 	1
CCSB1	1035.36	7/19/2006	5.5 - 6	Х	Χ			ļ		!	;	ļ	ļ	ļ			ļ ———	<u> </u>
			10.5 - 11	Χ	Χ	Χ	Χ	Х	<u> </u>		ļ	<u> </u>	<u> </u>	ļ	!	Χ		
			15.5 - 16	Χ	Χ		<u></u>			ļ		-	ļ	ļ		· 		
			35.5 - 36	Χ	Χ		Χ		! 				<del> </del>	ļ				<del> </del>
	 		45.5 - 46	Χ	Χ	Χ	Χ	X	<u> </u>				-	-			ļ 	ļ
		· 	50.5 - 51	X	X		 	<u>:</u>	<u> </u>			į.	<del> </del>	; <del> </del>	!	!	: +	1
CCSB2	1035.61	7/19/2006	5.5 - 6	X	X			ļ	Ļ		ļ			i 			1	
····	i	<u> </u>	10.5 - 11	X	X			i !	!		-		1				<del></del>	Х
		ļ	15.5 - 16	X	X						ļ		ļ			-		^
		<u> </u>	25.5 - 26	X	X								<u> </u>					
			35.5 - 36	X	X			<del> </del>					<del> </del>	-				-
00000	4026.02	7/19/2006	45.5 - 46 5.5 - 6	X	X			<u> </u>			¦		ļ		i	<u> </u>	! !	ļ
CCSB3	1036.02	111912000	10.5 - 11	X	X									!		i		
			15.5 - 16	X	X								†	-		<del> </del>		-
			25.5 - 26	X	X				ļ		ļ		ļ		:	<u> </u>	 	<u>.</u>
			35.5 - 36	X	X								!			l		
		<u> </u>	45.5 - 46	X	X				<u> </u>				-			 		<del> </del>
CCSB4	1036.21	7/20/2006	5.5 - 6	X	X			i			ļ				 		i	<del> </del>
00004	1000.21	172072000	10.5 - 11	X	X							-						<del></del>
			15.5 - 16	Χ	Χ													
			25.5 - 26	Χ	Χ								;				İ	
			35.5 - 36	Χ	Χ								ĺ					
<u>-</u>		April 1	45.5 - 46	Χ	Χ												:	
CCSB5	1035.92	7/21/2006	10.5 - 11									l .						
- <u></u>			15.5 - 16	Χ	X	Χ	Χ	Х			!	<u> </u>	!			:		<del></del>
			20.5 - 21	Χ	Χ	1										!		
			25.5 - 26			Χ	Χ	Χ										!
		į		Χ														
i				Χ		Χ	Χ	Χ								Χ		<u> </u>
CCSB6	1036.16	7/21/2006	5.5 - 6		Χ	Ī					1	ļ <u>.</u>	l 					1
			10.5 - 11		Χ							1						Χ
			15.5 - 16		Χ							:	· 		!		!	<u> </u>
			25.5 - 26	Χ	Χ							!	ĺ	İ				

Sample Location (1)	Top of Borehole Elevation (2)	Sample Date	Sample Depth (3)	ТРН	VOCs	Metals	Chromium	Chromium (VI)	Metals-WET DI	Chromium (VI) - WET DI	Lead -WET DI	SVOCs	PCBs	1,4-Dioxane	1,2,3-TCP	NDEA	NDMA	Aerobic Plate Count
CCSB7	1036.09	7/21/2006	5.5 - 6	X	X	<u> </u>									-			-
			15.5 - 16	Х	Χ			ļ	,	-								
	1		25.5 - 26	X	Χ													
		-t		X	Χ			:										
	+		45.5 - 46	Χ	Χ													
CCSB8	1036.21	7/24/2006	5.5 - 6	Х	Χ													
			10.5 - 11	Х	Χ													
	İ		15.5 - 16	Χ	Χ						ļ 							
			25.5 - 26	Χ	Χ													-
			35.5 - 36	Х	Χ													
		ļ	45.5 - 46	Х														
CCSB9	1036.01	7/24/2006	10.5 - 11	Χ	Χ						ļ							
			25.5 - 26	Χ	Χ	Χ	Χ	Χ								Χ		<u> </u>
			35.5 - 36	Χ	Χ	Χ	Χ	Χ						-		Х	L	
			45.5 - 46	Χ	Χ	Χ	Χ	X								Х		Χ
CCSB10	1038.27	7/25/2006	10.5 - 11	X	Χ			-					ļ	-				
			15.5 - 16	X	X													ļ
	[		20.5 - 21	X	X											-		
			30.5 - 31	X	Χ													
			50.5 - 51	X	X								ļ	.				
			60.5 - 61	X	X										-			
CCSB11	1036.11	7/25/2006	5.5 - 6	X														
	 	1	10.5 - 11	X	Х													
			15.5 - 16	X											- 1			
			25.5 - 26	X				·										
		!	35.5 - 36	X	X								-	i				
000040	1000 10	7/05/0000	45.5 - 46	X	X					<del>.</del>								<u></u>
CCSB12	1036.13	7/25/2006	5.5 - 6	X	X				-									
			10.5 - 11	X													-	
			15.5 - 16	X	X													
			25.5 - 26 35.5 - 36	X	X													*
CCCD12	1036.51	7/28/2006	45.5 - 46 5.5 - 6	X	X	Х	Х	Х							·	-		
CCSB13	10.00.01	112012000	10.5 - 11	X		^	^	^										
			15.5 - 16	X					-									
			25.5 - 26	x		Х	X	Χ										
	w.,,,,		35.5 - 36	$\hat{\mathbf{x}}$	x		^											
			45.5 - 46			V	Χ									X		Χ

# Summary of Soil Samples and Analytical Methods

Former Price Pfister Inc., 13500 Paxton Street, Pacoima, California

Sample Location (1)	Top of Borehole Elevation (2)	Sample Date	Sample Depth (3)	ТРН	VOCs	Metals	Chromium	Chromium (VI)	Metals-WET DI	Chromium (VI) - WET DI	Lead -WET DI	SVOCs	PCBs	1,4-Dioxane	1,2,3-TCP	NDEA	NDMA	Aerobic Plate Count
CCSB14	1038.75	7/31/2006	5.5 - 6	X	Х													
			10.5 - 11	X	Х		ļ		<u> </u>							1		<u> </u>
			15.5 - 16	Х	Х			Ì					-			! !		ļ ——————
			25.5 - 26	Х	Χ	ļ		ļ			ļ	ļ	ļ	 <del> </del>		-	i 	!
			35.5 - 36	Х	Х	ļ		<u>.</u>	<u> </u>				-					<u>.</u>
			45.5 - 46	Х	Χ								ļ				 <del> </del>	!
CCSB15	1037.20	7/31/2006	5.5 - 6	X	X	X	Х	Χ					ļ	ļ		Χ		
			10.5 - 11	Х	Х											-	<u></u>	-
			15.5 - 16	Χ	X									<u> </u>			ļ	<u> </u>
			25.5 - 26	Х	Χ	Χ	Χ	Χ			ļ		ļ			Χ	[ 	ļ 
			35.5 - 36	X	Х								ļ			ļ		
			45.5 - 46	Х		Χ	X	Χ					ļ			Χ	-	Χ
CCSB16	1035.88	7/31/2006	5.5 - 6	Х	Х	Χ	Χ	Х								İ		
	1		10.5 - 11	Х	Χ	 	<u> </u>	Ĺ			<u> </u>	<u> </u>	<u> </u>		i	<u> </u>		<u> </u>
			15.5 - 16	_ X_	Х			ļ			<u> </u>	<u> </u>	<u> </u>		ļ	 	-	
			25.5 - 26	Χ	Х	X	Χ	Χ	-	1		<u> </u>	1	ļ		ļ	· 	ļ
	1		35.5 - 36	X	X		İ	<u> </u>	<u> </u>		<u> </u>	ļ		1		L.,		
			45.5 - 46	Χ	Χ	Х	Χ	Х				<u> </u>	-	! <del> </del>		Χ	 	X
CCSB17	1039.05	8/3/2006	5.5 - 6	Х	Х	Χ	Х	Χ			ļ	ļ	<u> </u>			ļ	ļ	
			10.5 - 11	Х	Х	_				<u> </u>	ļ	ļ		ļ		ļ	1	
			15.5 - 16	Χ	X					ļ		ļ		ļ	<u> </u>	1	<u> </u>	ļ
			25.5 - 26	Х	Х	Χ	X	Х						<u> </u>	<u> </u>	<del>-</del>	<u></u>	:
			35.5 - 36	X	Χ			<u> </u>	<u> </u>		]	ļ	ļ	ļ		ļ	ļ	<b></b>
			45.5 - 46	Χ	Χ	Χ	Χ	Χ	ļ			-	ļ	ļ	l t	X		Х
CCSB18	1037.78	8/31/2006	6 - 6.5	Χ	Χ					<u> </u>	<u> </u>		1	ļ		ļ	ļ	
			11 - 11.5	Χ				ļ	i			<u> </u>	ļ		ļ	!	· 	
			16 - 16.5	Х	Χ				L		ļ	ļ	<u> </u>	ļ	<u> </u>	-	:	
			26 - 26.5	Х	Χ				ļ 		ļ	ļ <u> </u>	-	ļ		ļ		1
			36 - 36.5	Χ	Х				ļ		ļ. <u>.</u>	ļ	1		<del>.</del>	ļ	1	<del> </del>
			46 - 46.5	X	Χ			-	ļ			ļ	1	<u> </u>	<u> </u>	ļ.,_	-	ļ
ELSB1	1036.47	7/26/2006	5.5 - 6	Х	Χ	X	Χ	Χ	<u> </u>		ļ	-		<del> </del>	<u> </u>	Х	-	
			10.5 - 11	Χ	Χ	<u> </u>	-		·	ļ	ļ	ļ		-	<u> </u>	· 	:	Х
			15.5 - 16		Χ		!	1	1		ļ	<u> </u>	!	ļ	<u> </u>	-	<u> </u>	<u>!</u>
						Χ	_ X	Χ		+	ļ	<u> </u>	.i	<u>!</u>	<u> </u>	<del>-</del>	·	<del></del>
				Χ		i 		· · · · ·		!	-	<u>;</u>	<u> </u>		 <del> </del>	<del>.</del>		:
						Χ			ļ	-	ļ	<del> </del>	·	!	1	1	<u> </u>	
ELSB2	1036.46	7/26/2006	5.5 - 6		Χ	X	Χ	X	ļ	-	!	1	-	-		X		X
		!	10.5 - 11		Χ	ļ	-				<u> </u>		·	<u>;</u>	1	ļ	<u> </u>	<del> </del>
			15.5 - 16		Χ		ļ	!	ļ	ļ	ļ	ļ	<u> </u>	:		<u> </u>		
			25.5 - 26	+	X	X	Χ	X		ļ	ļ	1	ļ	ļ		<u> </u>	-	ļ
		1	35.5 - 36	X			<u> </u>	l			!	<u> </u>	-	1	1	}	<del> </del>	
		į	45.5 - 46	X	X	X	X	X	<u> </u>	<u>.</u>		<u>L</u>	1		<u>i                                     </u>	i	·	

### Summary of Soil Samples and Analytical Methods

Former Price Pfister Inc., 13500 Paxton Street, Pacoima, California

Sample Location (1)	Top of Borehole Elevation (2)	Sample Date	Sample Depth (3)	ТРН	VOCs	Metals	Chromium	Chromium (VI)	Metals-WET DI	Chromium (VI) - WET DI	Lead -WET DI	SVOCs	PCBs	1,4-Dioxane	1,2,3-TCP	NDEA	NDMA	Aerobic Plate Count
ELSB3	1036.49	7/26/2006	10.5 - 11	Χ	X												:	
			15.5 - 16	Х	Х	L						ļ	ļ					!
			25.5 - 26	Χ									Ļ				i .	:
		ļ	35.5 - 36	Χ	Х							ļ	ļ				<u> </u>	ļ 
	·		45.5 - 46	Χ	Χ												<u> </u>	
ELSB4	1036.71	7/27/2006	10.5 - 11	Χ	Χ	i							-				 <del> </del> -	İ
	<del></del>		15.5 - 16	Χ	Χ	ļ							-				<u> </u>	
	!		25.5 - 26	X													ļ	
	-		35.5 - 36	X	Х												; ;	
L. 005	1000 50	7/07/0000	45.5 - 46	X	X								-				; 	ļ
ELSB5	1036.52	7/27/2006	5.5 - 6	X	X			ļi					-					
			10.5 - 11 15.5 - 16	X	X									-	-		<u> </u>	
		-	25.5 - 26	X	X				-									
			35.5 - 36	X	x													
		<del> </del>	45.5 - 46	X	X							ļ						
ELSB6	1036.14	7/27/2006	5.5 - 6	X		 		-									,	
LEODO	1000.14	172172000	10.5 - 11	X	X													
			15.5 - 16	X	X													
		1	25.5 - 26	Χ	X								ļ		1			
			35.5 - 36	Χ	Χ													
			45.5 - 46	Χ	Χ													
ELSB7	1036.92	7/28/2006	5.5 - 6	Χ	Χ	Χ	Χ	Χ						1		Χ		Χ
			10.5 - 11	Χ	Χ									i	i			
			15.5 - 16	Χ	Χ									i	i			
	:		25.5 - 26	Χ		Χ	Χ	Χ										
			35.5 - 36	Χ														
	İ		45.5 - 46	Χ	Χ	Χ	Χ	Χ										
ELSB8	1037.09	7/28/2006	5.5 - 6	Χ														
			10.5 - 11	Χ	Χ													
			15.5 - 16	Χ	Χ													
			25.5 - 26	Χ	Χ		!							!	!			
			35.5 - 36	Χ	Χ			-							i			
			45.5 - 46	Χ	Χ													
ELSB9	1037.83	8/31/2006	11 - 11.5	X	X													
			16 - 16.5		X	-			i				-	i	<u>+</u>			
			21 - 21.5		X						-					-		
		<u> </u>	31 - 31.5	X														
		-	41 - 41.5		X											 !		
10500.4	1027.07	6/16/2004	46 - 46.5	X	Χ	- !		- 1					Χ					
IS502-1	1037.67	6/17/2004	0.5 5				-	<u>i</u>					X	1000				
19502.2	1037.69	6/17/2004	0.5	:									X					
IS502-2	1037.08	6/17/2004	5					i					X					

Sample Location (1)	Top of Borehole Elevation (2)	Sample Date	Sample Depth (3)	ТРН	VOCs	Metals	Chromium	Chromium (VI)	Metals-WET DI	Chromium (VI) - WET DI	Lead -WET DI	SVOCs	PCBs	1,4-Dioxane	1,2,3-TCP	NDEA	NDMA	Aerobic Plate Count
MW-4	1039.49	12/29/1998	16	Х	X											ļ		
			21	Χ	Χ			<u> </u>	<u> </u>	L			<u> </u>	ļ 		}		<u> </u>
		<u> </u>	41	Х	Χ										; 	ļ		ļ
			46	Χ	Χ			ļ				ļ	 				<u> </u>	L
MW-5	1038.20	12/22/1998	6	Χ	Χ			-			ļ	-				<u> </u>	<u></u>	<b>_</b>
			16	Х	Χ	ļ						ļ	ļ			· 	; <del> </del>	<del></del>
			21	Х	Х	-						-	ļ				<u> </u>	<del>-</del>
			31	Х	Χ								<u> </u>					· 
MW-6	1036.55	12/22/1998	11	Х	Х	ļ							-	: !			<u> </u>	
			21	X	Х						-		ļ	-		1		
			31	X	Х	ļ				_			ļ		 	-		
			36	Х	Х							ļ	<u> </u>			-		<u>+</u>
MW-7	1036.78	12/21/1998	10.5	X	Х	ļ						<u> </u>	1				L	
	· 		21	Х	Х		<u> </u>	<u> </u>	<u> </u>	<u> </u>		-				: 		1
	! 	: ;	26	X	X	<u> </u>			i		<u> </u>		i	-	· 			İ
	·		36	X		<del>:</del>	: 	ļ	,				Į		-		<u>-</u>	<del></del>
MW-8	1035.55	5/23/2000	11	X		<u> </u>	 	ļ	<u> </u>				-	X		:		<u></u>
	ļ	1	21	X		ļ	-	<u>.                                    </u>			-	<u> </u>		X			-	
			31	X	X	ļ -		-	-		ļ	<u> </u>		X				ļ ——-
	1007.04	0/0/0000	41	X	X	Х	Χ	Х	<u> </u>		-	<del> </del>	<u> </u>					
NFPSB1	1037.91	8/2/2006	10.5 - 11 15.5 - 16	X	X		^		-		<del> </del>	!	Х			-	1	ļ
		<u> </u>	20.5 - 21	X	x	-		-			<del> </del>			1	l		<del> </del>	<del>!</del>
			30.5 - 31	X	X	Х	Х	Χ	ļ				X		<u> </u>	X	<del> </del> -	Χ
			50.5 - 51	X	X	X	X	X			-	<del> </del>	X	L			1	<del> </del>
NEDODO	1037.67	8/2/2006	5.5 - 6	X					-		<del> </del>		, ,				<del>                                     </del>	+
NFPSB2	1037.67	0/2/2000	10.5 - 11	X					-				-	-	; )		<u> </u>	1
			15.5 - 16	X		ļ							İ				1	
			25.5 - 26	X	X	-			·				<del>!</del>					,
			35.5 - 36	X	X				-		<del> </del>		ŀ	<del>}</del>		-		
Diff.			45.5 - 46	X	X			_			<del> </del>		Х	!		<del> </del>	İ	1
NFPSB3	1040.03	8/2/2006	5.5 - 6	Х				<u> </u>			<del> </del>	<del></del>	-					
NEF 3D3	1040.03	0/2/2000	10.5 - 11		X						<del> </del>			!				1
2		<del></del>		X			-		,		<del> </del>	 				±		
<u> </u>	£ =			X		-						:	:	1			:	1
				X		-	-				!	<del> </del>		i	{	!		
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NFPSB4	1038.46	8/2/2006	5.5 - 6	X				,			:		-	:		!		
141 1 004	1000.40		10.5 - 11		X		<u> </u>	-	:		:	<del></del>	Ī					
M-restront			15.5 - 16		X						:		1			i	-	
		·	25.5 - 26		X													
<u> </u>			35.5 - 36		Χ						:	1	<u> </u>	1	L	L	1	
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Sample Location (1)	Top of Borehole Elevation (2)	Sample Date	Sample Depth (3)	TPH	VOCs	Metals	Chromium	Chromium (VI)	Metals-WET DI	Chromium (VI) - WET DI	Lead -WET DI	SVOCs	PCBs	1,4-Dioxane	1,2,3-TCP	NDEA	NDMA	Aerobic Plate Count
NFPSB5	1037.44	8/3/2006	10.5 - 11	Х	Х	X	Х	Χ							ļ	L		
			15.5 - 16	Χ	Χ		<u> </u>	ļ	ļ				ļ	ļ		-		
	1		20.5 - 21	Χ		Χ	Χ	Χ	<u>.</u>	ļ	<u> </u>	<u> </u>	į	ļ				
			30.5 - 31	Χ	Χ	Χ	Χ	Χ	ļ		-		-	<u>;</u>		Χ		X
NFPSB6	1038.87	8/3/2006	5.5 - 6	X	Χ				! !		i	ļ <u>-</u>	<u> </u>		<u> </u>		i	<u> </u>
			10.5 - 11	Χ	Χ	ļ	:		ļ		<u> </u>	-	<u> </u>		ļ 		<u> </u>	!
			15.5 - 16		Χ	; 		:				ļ	X	-	<u> </u>	-	<b></b> -	1
NFPSB7	1039.38	8/4/2006	5.5 - 6	X	Χ	X	X	Χ				ļ		-	! <del> </del>	ļ	i	ļ
			10.5 - 11	Χ	Χ		 	<u> </u>		! i		ļ	1			-	<u> </u>	<u> </u>
			15.5 - 16	Х	Χ				!					ļ	1	<u> </u>		! T
			25.5 - 26	Х	Χ	Χ	Х	X			ļ	<u> </u>	1	<u> </u>	-	1	<u></u>	
			35.5 - 36	X	Χ	Χ	Χ	Χ					X	<del> </del>		Χ	·	X
			45.5 - 46	Х	Χ						-	-	ļ	<u> </u>	+	-	<u>-</u>	<del> </del>
NFPSB8	1038.40	8/4/2006	5.5 - 6	Χ	Χ			ļ				1	-	ļ	ļ	<u>:</u>	<del>!</del>	<u> </u>
			10.5 - 11	Х	X	Ĺ	<u></u>		<u> </u>	ļ	-	ļ	<u> </u>	-	<del> </del>	ļ		<del></del>
			15.5 - 16	Х	Х			ļ	ļ			-	ļ	1	<u>;                                    </u>		ļ .	<u>i</u>
			25.5 - 26	Х	Χ	<u> </u>	ļ 				<u>i                                    </u>	ļ	<u> </u>	ļ	<u> </u>	<del>-</del>	<del> </del>	-
			35.5 - 36	X			<u> </u>	-				1	ļ	ļ	ļ	<u> </u>	ļ	
			45.5 - 46	X	Χ		ļ				<u> </u>	1	+	ļ	-	-	<u> </u>	:
NFPSB9	1038.39	8/31/2006	6 - 6.5	Х	Χ	ļ		ļ	ļ			ļ	ļ	-	-	-	ļ	+
			11 - 11.5	Х	Χ				ļ		ļ		<u></u>	-	ļ	-	<u> </u>	
			16 - 16.5		Χ				!	ļ		-	ļ	-	ļ.,		!	<u> </u>
			26 - 26.5	Х			<u></u>	<u> </u>		1	<u> </u>		ļ		ļ. <u></u>	ļ	<u>.                                    </u>	<del>-</del>
			36 - 36.5		Χ	<u> </u>		-	<u> </u>			ļ	ļ	-	!	<u> </u>	:	
		1	46 - 46.5	Χ		ļ	<u> </u>	<u> </u>	ļ	·	<u> </u>	: 	<u> </u>		+		<u>i</u>	L
NWSB1	1035.36	7/14/2006	5.5 - 6	X		X	Χ	Χ			···	+		<u> </u>	-	X	· 	· 
			10.5 - 11	X			:		} 	<u> </u>	ļ	-	<u> </u>	<u> </u>	<u>i                                    </u>	-	<u> </u>	
	†·	:	15.5 - 16	Х			Χ				<u> </u>		-	:	<u> </u>	ļ	<u> </u>	
			20.5 - 21	Χ		Χ	X	Х			<u> </u>	-		ļ	<u> </u>	ļ .—.	<u> </u>	
NWSB2	1034.96	7/14/2006	5.5 - 6	X		<u> </u>		ļ	ļ	<u> </u>			<u> </u>	ļ	<u> </u>	<del> </del>	<u> </u>	· · · · · · · · · · · · · · · · · · ·
			10.5 - 11	X		<u> </u>		<u> </u>	<u> </u>		-		ļ. <u>.</u>	ļ 	!	<u> </u>	-	: 
			15.5 - 16	Χ	Х	ļ		ļ	ļ				ļ	ļ	ļ	-	ــــــ	
			25.5 - 26		X			1	ļ	ļ		-	1	-	<u>L.</u> .	1	-+	
			35.5 - 36		X				<u> </u>	ļ	<u> </u>		-	ļ		<del> </del>	ļ	X
			45.5 - 46	X		<u> </u>	1		<u> </u>	1		<del> </del>	ļ	-	ļ		<u></u>	<del></del>
NWSB3	1035.74	7/17/2006	10.5 - 11	X		X	X	X	-	<del> </del>	ļ	1	ļ	!	<u> </u>	·		
			15.5 - 16		Х				<u> </u>			-	-	i	-	1	· 	
			25.5 - 26		X	X	X	Χ	-		1		<u> </u>	<del>-</del>	<u>i                                     </u>	X		X
			35.5 - 36		X	-		-	<u> </u>	1	<u> </u>	-	-	-	-			
			45.5 - 46	X	Х	Χ	X	X	1	!		!	!	1	!	1		

Sample Location (1)	Top of Borehole Elevation (2)	Sample Date	Sample Depth (3)	ТРН	VOCs	Metals	Chromium	Chromium (VI)	Metals-WET DI	Chromium (VI) - WET DI	Lead -WET DI	SVOCs	PCBs	1,4-Dioxane	1,2,3-TCP	NDEA	NDMA	Aerobic Plate Count
NWSB4	1035.82	7/17/2006	5.5 - 6	X	X				<u> </u>		_	4/	-	·				
			10.5 - 11	X	Х	1				i -	i					ì		
			25.5 - 26	Х	Χ			-										ļ
			35.5 - 36	Х	Χ												i	
-			45.5 - 46	X	Χ													<u>.                                    </u>
NWSB5	1036.00	7/17/2006	5.5 - 6	Х	Х				1				<u></u>				<u> </u>	
			10.5 - 11	Х	Х						ļ .						!	
	}		15.5 - 16	Х	Χ	Ĺ										!	i 	
			25.5 - 26	X		ļ			i L			ļ						
			35.5 - 36	Х														
			49 - 49.5	X								!	ļ					ļ
NWSB6	1036.11	7/18/2006	5.5 - 6	X	Χ		<u> </u>	<u> </u>				-					ļ	; <del> </del>
			10.5 - 11	Х	Χ							İ					ļ	
			15.5 - 16	Х	Χ	<u> </u>	ļ 	ļ	· 		! !	ļ	ļ <u>-</u>				<del> </del>	; ;
			25.5 - 26	X		ļ	ļ 	ļ 	L		ļ	ļ					<u></u>	ļ 
		<u> </u>	35.5 - 36	Χ	Х	Ļ		:	ļ	ļ		<u> </u>	 					ļ
	<u> </u>	1 <u></u>	45.5 - 46	Χ		·	i 		<u></u>	L	ļ <del>-</del>	; +					<u>:</u>	<u> </u>
NWSB7	1037.25	7/18/2006	18.5 - 19	X		1			:			ļ					<u>.</u>	<u> </u>
		:	28.5 - 29	X				ļ	ļ			-						<u> </u>
		<u> </u>	38.5 - 39	X			-	ļ			<del> </del>						:	·
	100====	7,40,0000	48.5 - 49	X	X		· · ·				ļ						-	Χ
NWSB8	1035.77	7/18/2006	5.5 - 6	X		Χ	Χ	Χ										<del> </del>
	1		10.5 - 11	X	X												<u> </u>	<u> </u>
		-	15.5 - 16	X	X	-			i									<del> </del>
			25.5 - 26 35.5 - 36	X	X	Х	Х	Х			-					Χ		:
			45.5 - 46	X	X	X	X	X								^		
			46	X	X	^	^	^			ļ						-	
NWSB9	1035.71	7/31/2006	10.5 - 11	X	X												-	,
INVVODS	1035.71	773172000	15.5 - 16	X													ι	
			25.5 - 26	X	X							!					 i	ļ
			35.5 - 36	X	X							<u> </u>					-	+
ì			45.5 - 46	+	-							<u> </u> 	L				<u> </u>	
NWSB10	1038.14	8/1/2006		X								<del></del> -						:
14440010	1000.14	0/1/2000		X							<u> </u>						,	:
			18.5 - 19	X	X	Х	Χ	Х										!
				X			X	X							-			X
			38.5 - 39													Χ		
			48.5 - 49			•						i						<del></del>

### Summary of Soil Samples and Analytical Methods

Former Price Pfister Inc., 13500 Paxton Street, Pacoima, California

Sample Location (1)	Top of Borehole Elevation (2)	Sample Date	Sample Depth (3)	ТРН	VOCs	Metals	Chromium	Chromium (VI)	Metals-WET DI	Chromium (VI) - WET DI	Lead -WET DI	SVOCs	PCBs	1,4-Dioxane	1,2,3-TCP	NDEA	NDMA	Aerobic Plate Count
NWSB11	1037.40	8/1/2006	9.5 - 10	X	X	-												
			14.5 - 15	Χ	Χ													
			19.5 - 20	Χ	Χ				ļ <u>-</u>								ļ	<b>.</b>
		i	29.5 - 30	Χ														Ļ
			39.5 - 40		Χ			!			 	ļ				_		ļ
			49.5 - 50	Х														
NWSB12	1038.13	8/1/2006	9.5 - 10	Χ		Χ	Χ	Χ	!		<u> </u>							L
			14.5 - 15	Χ	Χ						ļ							
	Í		19.5 - 20	Χ	Χ				ļ									ļ
			29.5 - 30	Χ		Χ	Χ	Χ	!			ļ						
			39.5 - 40	Χ	Χ													
			49.5 - 50	Χ	Χ	Χ	Χ	Χ	ļ 			<u>.</u>				Χ	<u> </u>	X
NWSB13	1037.20	8/3/2006	9.5 - 10	Χ	Χ			ļ				-	<u> </u>				<u></u> _	
			14.5 - 15	Х	Χ			 	ļ		<u></u>	:					l 	
			19.5 - 20	Χ	Χ							ļ	-					<u> </u>
			39.5 - 40	Χ	Χ						ļ	ļ	ļ <del>}</del>		_			
			44.5 - 45	Χ					ļ <u>.</u>			;	ļ					ļ
NWSB14	1037.30	8/4/2006	9.5 - 10	Х	Χ							ļ						<b></b>
			14.5 - 15	X	Χ						ļ 	<u> </u>						ļ
			29.5 - 30	Χ	X							<u> </u>						
			39.5 - 40	Χ	Χ													
			49.5 - 50	Χ	Χ													
NWSB15	1036.58	8/30/2006	11 - 11.5	Χ	Χ						<u></u>	ļ						<u> </u>
		1	16 - 16.5	Χ	Χ	ļ					 	<u> </u>						·
			31 - 31.5	Χ	Χ					i 	-	<del></del>					L	
	· ·		41 - 41.5	Χ	Χ						<del></del>	1						
			46 - 46.5	Χ		<u> </u>						<u> </u>				i		·
NWSB16	1036.32	8/30/2006	11 - 11.5	Χ								<u> </u>	-					
			16 - 16.5	Χ					ļ									<u> </u>
			21 - 21.5	Χ	Χ				ļ			ļ <u>.</u>	-					<b>.</b>
			31 - 31.5	Χ	Χ													ļ
			41 - 41.5	Х	Χ													<del> </del>
		0.000.000		X			<del></del>											
NWSB17	1037.07	8/30/2006	6 - 6.5	X		i	Χ	Χ										
		-	11 - 11.5	X	X		.,	\ \			<u> </u>	-						<del></del>
		1	16 - 16.5	X	X		Χ	Χ				<u> </u>					· 	~
			26 - 26.5	X							-	<u> </u>	! 					
{			36 - 36.5	X	X										-			
· · · · · · · · · · · · · · · · · · ·			46 - 46.5	Χ	Χ								L					

Sample Location (1)	Top of Borehole Elevation (2)	Sample Date	Sample Depth (3)	ТРН	VOCs	Metals	Chromium	Chromium (VI)	Metais-WET DI	Chromium (VI) - WET DI	Lead -WET DI	SVOCs	PCBs	1,4-Dioxane	1,2,3-TCP	NDEA	NDMA	Aerobic Plate Count
PMW-14	1038.20	9/26/2002	11.5 - 12	X									!					
			24.5 - 25	X		Χ	Х	Х									Ĺ	
			26 - 26.5		Х	<del></del>								Χ				1
			39.5 - 40	X		X	Χ	Χ										<u> </u>
			45 - 45.5	Ì	Χ	ļ					!			Χ				ļ
			60 - 60.5	X	X						ļ 		<u> </u>	Χ		 	<u>.</u>	ļ
PMW-16	1038.09		1 - 1.5	X														
	ì		1.5 - 2		X								l	Х		: !	ļ <u>.</u>	ļ
			9.5 - 10		Χ									Χ				
			11 - 11.5	Х		Х	Χ	Х	;									1
			24.5 - 25	X	Χ									Χ				1
			45 - 45.5	Χ	X									Х				
PMW-17	1038.01	9/30/2002	4.5 - 5	Х														
			9.5 - 10	X	Χ	Х	Х	Χ				<u> </u>		Χ			ļ	,
			24.5 - 25	Х	<u> </u>												<u> </u>	i
			47.5 - 48	Χ													l ⊷	!
PMW-18	1037.82	9/24/2002	4 - 4.5	X	Χ	Χ						<u> </u>		Χ				<u> </u>
			20.5 - 21	Χ	<u> </u>	Χ	Χ	Χ										
		<u> </u>	27.5 - 28	1	Χ									Χ			-	<u></u>
			29.5 - 30	X														<u> </u>
			44.5 - 45	Χ														!
			45 - 45.5	ļ	Χ									Χ			<u> </u>	
PPB2	1036.57	8/31/2006	6 - 6.5	Х	Χ		Χ	Χ										!
			11 - 11.5	Х	Χ												i	
			16 - 16.5	Χ	Χ		Χ	Χ									<u> </u>	
			26 - 26.5	X	Χ													<del> </del>
		ļ <del></del>	36 - 36.5	Χ													<u></u>	
			46 - 46.5	Х	Χ												<u> </u>	<u>-</u>
PPB3	1035.84	9/1/2006	6 - 6.5	Х	Χ		Χ	Χ									<u> </u>	!
			11 - 11.5	Χ	Χ												i	
			16 - 16.5	Χ	Χ		Χ	Χ										:
			26 - 26.5	Χ	Χ				-				ļ					
				Χ													:	:
PPB4	1036.74	9/6/2006	6 - 6.5	Χ		Li												
<u> </u>		·		Χ		Χ	Х	Χ										·
			16 - 16.5		Х													
		<u> </u>		Χ		X	X	X	!									<del></del>
			36 - 36.5	Χ					-i				i ;		i			-
i		·	46 - 46.5	Χ	Χ	. :				i					!			
PPB6	1036.49		<u>-</u>															
PPB7	1036.39													!			<u> </u>	

# Summary of Soil Samples and Analytical Methods

Former Price Pfister Inc., 13500 Paxton Street, Pacoima, California

Sample Location (1)	Top of Borehole Elevation (2)	Sample Date	Sample Depth (3)	ТРН	VOCs	Metals	Chromium	Chromium (VI)	Metals-WET DI	Chromium (VI) - WET DI	Lead -WET DI	SVOCs	PCBs	1,4-Dioxane	1,2,3-TCP	NDEA	NDMA	Aerobic Plate Count
PWSB1	1034.89	7/12/2006	5.5 - 6	Х	Х	Х	Χ	Х									i	ļ
			10.5 - 11	Χ	Χ							<u> </u>	İ				L	
			15.5 - 16	Χ					 			; }	<u> </u>				ļ ———	
			25.5 - 26	Χ		Χ	Χ	Χ			ļ 	ļ 	; 			Χ	i	Χ
Marian Ave on a series	1		35.5 - 36	Χ	Χ						<u> </u>							
		í -	45.5 - 46	Χ		X				<u> </u>		-						
PWSB2	1035.10	7/12/2006	5.5 - 6		Χ	Χ	Χ	Χ	,			:				Χ	 	· 
		<u>i</u>	10.5 - 11	Χ								ļ					-	
		L	15.5 - 16		Χ												<del> </del>	! :———
			25.5 - 26	Χ	Χ							: 					!	
			35.5 - 36	Χ	Χ												ļ	
			40.5 - 41	Χ	Χ												<u>.</u>	ļ
		<u> </u>	45.5 - 46	Χ	Χ					~ <del></del>								
PWSB3	1035.20	7/13/2006	5.5 - 6	Χ	Χ													
			10.5 - 11	Χ	Χ													
			15.5 - 16	Χ	Χ							,						; 
			25.5 - 26	Χ	Х												ļ	<u> </u>
			35.5 - 36	Χ	Χ													
			45.5 - 46	Х	X								!					}
PWSB4	1035.27	7/13/2006	5.5 - 6	X	X													
			10.5 - 11	Х	X													
			15.5 - 16	Х	X													
			25.5 - 26	Х	Х	i						-						
		1	35.5 - 36	X	X													
			45.5 - 46	X	X					i								<u> </u>
PWSB5	1035.07	7/13/2006	5.5 - 6	X										:			·	
		··· · · · · · · · · · · · ·	10.5 - 11	X	X		Χ	X+						i		Χ		X
			15.5 - 16	X	X	V	~	<del></del>										
			25.5 - 26		X	Χ	Χ	^+										
			35.5 - 36	X		~	~	Χ										
DWCDC	1026.20	7/14/2006	45.5 - 46 5.5 - 6	X	X	Χ	Χ	^		i								
PWSB6	1036.20	771472000	10.5 - 11		^ X				. [									
· · · · · · · · · · · · · · · · · · ·			15.5 - 16	X														
			20.5 - 21		X	<u>i</u>												
			25.5 - 26		X					f								
			35.5 - 36	x	$\frac{\wedge}{X}$								<u>.</u>	+	- :			
			45.5 - 46	X	X													
PWSB7	1036.30	9/1/2006	6 - 6.5		X													
1 44 201	1030.30	3/1/2000	11 - 11.5	X				+									,	
			16 - 16.5		X													
			26 - 26.5	X			ì							<u>-</u>				
			46 - 46.5			1												

#### Summary of Soil Samples and Analytical Methods

Former Price Pfister Inc., 13500 Paxton Street, Pacoima, California

Sample Location (1)	Top of Borehole Elevation (2)	Sample Date	Sample Depth (3)	ТРН	VOCs	Metals	Chromium	Chromium (VI)	Metals-WET Di	Chromium (VI) - WET DI	Lead -WET DI	SVOCs	PCBs	1,4-Dioxane	1,2,3-TCP	NDEA	NDMA	Aerobic Plate Count
PWSB8	1035.27	9/7/2006	6 - 6.5	Χ	Χ			!					Ĺ				ļ	
			16 - 16.5	Χ													ļ	i 
			26 - 26.5	Χ							-							
			36 - 36.5	Χ			ļ 						ļ				! !	
			46 - 46.5	Χ	Χ			: 			<u> </u>	 	İ				-	
PWSB9	1036.27	9/7/2006	6 - 6.5	Χ	Χ								<u> </u> 	 			 	}
			11 - 11.5	Χ	Х			!									<u></u>	
			16 - 16.5	Χ	X			Ì			-	1	! !	ļi			<u> </u>	
			26 - 26.5	Χ	Χ													: 
			36 - 36.5	Χ	Х						ļ						ļ 	!
			46 - 46.5	Χ	Χ													
SB-12	NA	3/20/2002	5.5 - 6.5	Χ	Х	Х	Х	Х						Χ			!	
			10.5 - 11.5	Χ	Χ	Χ	Χ	Х				ļ 	İ	Χ				
			20 - 21	Χ														L
			25.5 - 26.5	Χ														
SB-13	NA	3/21/2002	5.5 - 6.5			Χ	Χ	Χ										
	<del></del>		10.5 - 11.5	Χ	Χ						i	<u> </u>		Χ				L
	1		15.5 - 16.5			Χ	Χ	Χ									 	
			20.5 - 21.5	Χ	Χ						i			Χ				
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		30.5 - 31.5	Χ	Χ									Χ			<u> </u>	
		1	45.5 - 46.5	Χ	Χ		-							Χ				
SB-14	NA	3/21/2002	5.5 - 6.5	Χ	Х	Х	Х	Χ			1			Χ				
			15.5 - 16.5			Х	Х	Χ	-								 	
			20.5 - 21.5	Χ	Χ									Χ				
SB-15	NA		5.5 - 6.5			Χ	Χ	Χ			1							 
			10.5 - 11.5	Χ	Χ	Χ	Χ	Χ						Χ				· 
			20.5 - 21.5	Χ	Х								: !	Χ				
SB-16	1038.70	3/21/2002	5.5 - 6.5															
			10.5 - 11.5	Χ	Χ	Χ	Χ	Χ						Χ				i 
			20.5 - 21.5	Χ	Χ									Χ				

#### Abbreviations:

1,2,3-TCP - 1,2,3-Trichloropropane

NA - Not available

NDEA - N-nitrosodiethylamine

NDMA - N-nitrosodimethylamine

PCBs - Polychlorinated Biphenyls

SVOCs - Semi-volatile organic compounds

TPH - Total petroleum Hydrocarbons

VOCs - Volatile organic compounds

WET DI- Waste Extraction Test using deionized water.

X - Sample analyzed for this constituent

# Summary of Soil Samples and Analytical Methods

Former Price Pfister Inc., 13500 Paxton Street, Pacoima, California

#### Notes

- (1) Confirmation surface soil sampling results following soil excavation in 2005 and data for soil that has been excavated from this area are not included herein. Refer to the "Workplan for Additional Soil and Groundwater Remediation, Former Building A Area" by Erler & Kalinowski, Inc. ("EKI"), dated 19 December 2005 for these data.
- (2) Top of borehole elevations for locations surveyed prior to 2006 have been adjusted to conform with North American Vertical Datum 1988 ("NAVD88").
- (3) Sample depth is given below the ground surface at the time of drilling. Ground surface varied from the level of the former Building A floor (Elevation 1038.8 feet mean sea level) to roughly 3 feet below the former floor level.

TABLE 2

### Summary of Grab Groundwater Samples and Analytical Methods

Former Price Pfister Inc., 13500 Paxton Street, Pacoima, California

Sample Location (1)	Sample Date	ТРН	VOCs	Metals	Chromium	Chromium (VI)	1,4-Dioxane	1,2,3-TCP	NDEA	Perchlorate
CCSB2	7/20/2006	Х	Х	Х	Х	X	Χ	Х	Х	Х
CCSB10	7/26/2006	Χ	Х	Χ	X	X	Х	Х	Х	Х
CCSB18	8/31/2006	Χ	Χ	Χ	Χ	Χ	X	Χ	Х	Х
ELSB1	7/28/2006	Χ	Χ	Χ	X	Χ	X	Χ	Х	Х
NFPSB4	8/3/2006	X	Χ	Χ	Χ	Х	X	Х	Х	Х
NWSB17	8/31/2006				Х	Х				
PPB1	5/17/2006					X				
PPB2	9/6/2006	i			Χ	X				
PPB3	9/6/2006	Х	Х	Χ	Χ	Х	Х	Х	Χ	X
PPB4	9/6/2006	Х	Χ	Х	Х	X				
PPB6	9/7/2006	Χ	Х	Х	Χ	Χ	Х	X	Х	Х
PPB7	9/7/2006	Х	Х	Х	Х	Х				
PWSB1	7/13/2006	Х	Х	Х	Х	Х	Х	Х	Х	Х
PWSB2	7/13/2006	Х	Х	Х	Х	Х	Х	X	Х	Х
PWSB7	9/1/2006	Х	Х	Х	Х	Х				

#### Abbreviations:

1,2,3-TCP - 1,2,3-Trichloropropane

NDEA - N-nitrosodiethylamine

TPH - Total petroleum Hydrocarbons

VOCs- Volatile organic compounds

X - Sample analyzed for this constituent

#### Notes:

(1) This matrix includes grab groundwater sample locations. Groundwater monitoring well data is presented in quarterly reports.

EKI A20034.10

Table 3
Summary of VOC Analytical Results for Area 7 in Soil
Former Price Pfister, Inc., 13500 Paxton Street, Pacoima, California

												VO	Cs (ma/ka	(1)(2)(3)	(4)						
Sample		Depth			1,1,1-	1	cis-1,2-				trans-1,2								*****		
Location	Date (5)	(feet, bgs)	Note	PCE	TCA	TCE	DCE	1,1-DCE	1,1-DCA	1,2-DCA			Bromo- methan			1,2,3-	<b>D</b>	<b> </b>	Ethyl-	Total	Other
A1	8/27/2002	45 - 45.5		< 0.347	< 0.347	< 0.347	< 0.347	<0.347	<0.347	<0.347	DOL (0)	ND	<0.693		TCFM	TCP	Benzene				VOCs
A01-2	8/20/2004	5.5 - 6		<0.00092	<0.00092	<0.0018	<0.00092										<0.347	<0.347	<0.347	<0.347	ND
A01-2	8/20/2004	10.5 - 11		<0.00091	< 0.00091	<0.0018	<0.00091		<0.00091	<0.0009			<0.018			<0.0018	<0.00092			<0.00272	ND ND
A01-2	8/20/2004	15.5 - 16		<0.00085	<0.00085	<0.0017	<0.00085	<0.00085	<0.00085				<0.017		5 <0.0085				<0.00091	<0.00271	ND ND
A01-2	8/20/2004	25.5 - 26		<0.00092	<0.00092	<0.0018	<0.00092	<0.00092	<0.00092	<0.00092		1414444	<0.018			<0.0017	<0.00008	<0.00000	<0.00085	<0.00255	Acetone = 0.021
A01-2	8/20/2004	35.5 ~ 36		0.039	<0.00084	<0.0017	<0.00084	<0.00084	<0.00084	.0.000						1	1			T	Acetone = 0.025
		1			10:0000	10.0017	<0.0004	<0.00004	<0.00064	<0.00084	4 <0.00084	<0.00084	<0.017	<0.00084	4 <0.0084	<0.0017	<0.00084	<0.00084	<0.00084	<0.00254	Acetone = 0.11 2-Butanone = 0.022
101.0	0/00/0004	45 5 40	ļ			ļ	ĺ			;				1				<del>                                     </del>			2-Butanone = 0.022 Acetone = 0.1
A01-2	8/20/2004	45.5 - 46		0.047	<0.00084	<0.0017	<0.00084	<0.00084	<0.00084	<0.00084	<0.00084	<0.00084	<0.017	<0.00084	4 <0.0084	<0.0017	<0.00084	<0.00084	<0.00084	<0.00254	2-Butanone = 0.019
	<del>                                     </del>								<u> </u>					İ					10.00004	10.00204	1,2,4-Trimethylbenzene = 0.002
A01-2	8/20/2004	55 5 50		0.057	0.00004	0.001=															Acetone = 0.095
A01-2	8/20/2004	55.5 - 56		0.057	<0.00084	<0.0017	<0.00084	<0.00084	<0.00084	<0.00084	<0.00084	<0.00084	<0.017	<0.00084	4 <0.0084	<0.0017	<0.00084	<0.00084	<0.00084	<0.00254	2-Butanone = 0.019
A01-3	8/20/2004	5.5 - 6		<0.0011	-0.0011	-0.000	0.0014	0.0011	0.0044									ĺ			1,2,4-Trimethylbenzene = 0.002
	<del></del>	3.3 - 0		<0.0011	<0.0011	<0.0022	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.0011	<0.022	<0.0011	<0.011	<0.0022	<0.0011	<0.0011	< 0.0011	<0.0033	Acetone = 0.027
A01-3	8/20/2004	15.5 - 16		<0.00083	<0.00083	<0.0017	<0.00083	<0.00083	<0.00083	<0.00083	<0.00083	<0.00083	<0.017	<0.00083	< 0.0083	<0.0017	~n nnnea	-0.00000	.0.0000	<0.00253	Acetone = 0.081
							+	1	<del> </del>			10.0000	10.017	10.00000	VO.0000	<b>VO.0017</b>	<0.00063	<0.00083	<0.00083	<0.00253	2-Butanone = 0.017
A01-3	8/20/2004	25.5 - 26		0.0043	<0.0009	<0.0018	<0.0009	<0.0009	<0.0009	-0.000	0.0000	0.0000									Acetone = 0.16
		20,0 20		0.0040	<b>\0.000</b>	<b>CO.0010</b>	<0.0009	<0.0009	<0.0009	<0.0009	<0.0009	<0.0009	<0.018	<0.0009	<0.009	<0.0018	<0.0009	<0.0009	<0.0009	<0.0027	2-Butanone = $0.032$
									<u> </u>		3	Í	<u> </u>							1	1,2,4-Trimethylbenzene = 0.0028
A01-3	8/20/2004	35.5 - 36		0.01	<0.00085	<0.0017	<0.00085	<0.00085	<0.00085	<0.00085	<0.00085	.0.00005	0.047	0.0000							Acetone = 0.093
					10,00000	10.0017	<0.00000	<0.00003	<0.00003	<0.00065	<0.00085	<0.00085	<0.017	<0.00085	<0.0085	<0.0017	<0.00085	<0.00085	<0.00085	<0.00255	2-Butanone = $0.021$
A01-3	8/20/2004	45.5.40		0.0044	0.00001		<del>                                     </del>		Í				1								1,2,4-Trimethylbenzene = $0.0038$
AU1-3	8/20/2004	45.5 - 46		0.0044	<0.00081	<0.0016	<0.00081	<0.00081	<0.00081	<0.00081	<0.00081	<0.00081	<0.016	<0.00081	<0.0081	<0.0016	<0.00081	<0.00081	<0.00081	<0.00241	2-Butanone = 0.033
											<del> </del>				<del>                                     </del>					101002 / 1	1,2,4-Trimethylbenzene = 0.0021
A01-3	8/20/2004	55.5 - 56		0.026	0.0014	< 0.0015	<0.00077	<0.00077	<0.00077	<0.00077	<0.00077	<0.00077	<0.015	<0.00077	<0.0077	-0.0015	-0.00077	0.00077			Acetone = 0.086
	į į				i			ĺ			10.00071	10.00011	<b>VO.013</b>	<0.00077	20.0077	<0.0015	<0.00077	<0.00077	<0.00077	<0.00227	2-Butanone = 0.022
_		į			:							1	İ	,							4-Methyl-2-Pentanone = 0.017
A01-4	8/20/2004	35.5 - 36		0.0027	<0.00083	< 0.0017	<0.00083	<0.00083	<0.00083	<0.00083	<0.00083	<0.00083	<0.017	<0.00083	<0.0083	<0.0017	~0 00083	-0.00002	<0.00083	-0.00050	Acetone = 0.15
														10,0000	10.0000	VO.0017	<b>\0.00003</b>	C0.00063	<0.00063	<0.00253	2-Butanone = 0.03
<b>A</b> 01-4	8/20/2004	45.5 - 46	ĺ.	<0.00094	<0.00094	<0.0019	<0.00094	<0.00094	<0.00094	<0.00094	-0.00004	0.00004	2010								4-Methyl-2-Pentanone = 0.019
					40,00001	~0.0010	<b>10.0000</b>	<0.00094	<0.00094	<0.00094	<0.00094	<0.00094	<0.019	<0.00094	<0.0094	<0.0019	<0.00094	<0.00094	<0.00094	<0.00284	Acetone = 0.085 4-Methyl-2-Pentanone = 0.17
401-4	0/00/0004	55 50		0.00000				j												-	Acetone = 0.14
MU1-4	8/20/2004	55.5 - 56	•	<0.00086	<0.00086	<0.0017	<0.00086	<0.00086	<0.00086	<0.00086	<0.00086	<0.00086	< 0.017	<0.00086	<0.0086	<0.0017	<0.00086	<0.00086	<0.00086	<0.00256	2-Butanone = 0.026
A01-5	8/20/2004	5.5 - 6		0.010	.0.00070	0.0040	0.00070													10.00200	4-Methyl-2-Pentanone = 0.056
101-0	0/20/2004	5.5 - 6		0.018	<0.00079	<0.0016	<0.00079	<0.00079	<0.00079	<0.00079	<0.00079	<0.00079	<0.016	<0.00079	<0.0079	<0.0016	<0.00079	<0.00079	<0.00079	<0.00239	Acetone = 0.086
A01-5	8/20/2004	10.5 - 11	į	0.0048	<0.00091	<0.0018	<0.00091	< 0.00091	<0.00091	<0.00091	<0.00091	<0.00091	<0.018	<0.00091	<0.0091						Acetone = 0.11
											10.000	40.00001	VO.010	V0.00031	20.0091	<0.0018	<0.00091	<0.00091	<0.00091	<0.002/1	2-Butanone = 0.02
<b>A</b> 01-5	8/20/2004	15.5 - 16		0.011	<0.00079	< 0.0016	<0.00079	<0.00079	<0.00079	<0.00079	<0.00079	<0.00079	<0.016	<0.00079	<0.0079	<0.0016	-0.00070	<0.00070	-0.00070	.0.0000	Acetone = 0.11
									!	······································	ļ		107010	10.00070	10.0073	VO.0010	<0.00079	<0.00079	<0.00079	<0.00239	2-Butanone = 0.023
NO1-5	8/20/2004	25.5 - 26		0.013	<0.00084	<0.0017	<0.00084	<0.00084	<0.00084	<0.00084	<0.00084	<0.00084	<0.017	<0.00084	<0.0084	<0.0017	<0.00084	-0.00084	0.00084	-0.002E4	2-Butanone = 0.051
NO1-5	8/20/2004	35.5 - 36		0.0076	<0.00084	<0.0017	<0.00084	<0.00084	<0.00084		<0.00084									ſ	4-Methyl-2-Pentanone = 0.018
	-		<del>-  -</del>				1		T.	)	I	<0.00084	<0.017	<0.00084	<0.0084	<0.0017	<0.00084	<0.00084	<0.00084	<0.00254	2-Butanone = 0.044
N01-5	8/20/2004	45.5 - 46		0.011	<0.00086	<0.0017	<0.00086	<0.00086	<0.00086	<0.00086	<0.00086	<0.00086	<0.017	<0.00086	<0.0086	<0.0017	<0.00086	<0.00086	<0.00086	<0.00256	2-Butanone = 0.051
				į								į.						3.0000	-5.00000	-0.00200	4-Methyl-2-Pentanone = 0.034
01-5	8/20/2004	55.5 - 56		0.0083	<0.00079	<0.0016	<0.00079	<0.00079	<0.00079	<0.00079	<0.00079	<0.00079	-0.016	-0.00070	-0.0070	-0.0040	0.00070	0.00			Acetone = 0.15
			į							.0.00070	-0.00073	~0.00078	<u.u10< td=""><td>&lt;0.00079</td><td>&lt;0.0079</td><td>&lt;0.0016</td><td>&lt;0.00079</td><td>&lt;0.00079</td><td>&lt;0.00079</td><td>&lt;0.00239</td><td>2-Butanone = 0.031</td></u.u10<>	<0.00079	<0.0079	<0.0016	<0.00079	<0.00079	<0.00079	<0.00239	2-Butanone = 0.031
Goal for Protect	tion of Ground	dwater - USEF	PA	0.06	2	0.06	0.4	0.00	00	0.00			-							· ·	4-Methyl-2-Pentanone = 0.029
RGs DAF=20			1	0.00	2	0.06	0.4	0.06	23	0.02	0.7	0.01	0.2	0.6	2.3	na	0.03	12	13	210	na

Table 3

Summary of VOC Analytical Results for Area 7 in Soil
Former Price Pfister, Inc., 13500 Paxton Street, Pacoima, California

		j									****									···	
Cample		D 11										VOC	Os (mg/kg)	(1) (2) (3)	(4)						
Sample	D-4- (E)	Depth			1,1,1-		cis-1,2-				trans-1,2-	Vinyl	Bromo-	Chloro-		1,2,3-			- Table II	T-4.	
Location	Date (5)	(feet, bgs)	Note PC		TCA	TCE	DCE	1,1-DCE	1,1-DCA	1,2-DCA	DCE (6)	Chloride (6)	1		TCFM	TCP	Benzen	o Toluona	Ethyl-	Total	Other
12	8/27/2002	10 - 10.5	<del>&lt;0.</del> 6		<del>&lt;0.0016</del>	<0.0016	<del>&lt;0.0016</del>	<del>&lt;0.0016</del>	<del>&lt;0.0016</del>	<0.0016	GW	GIA	<0.00319								VOCs
.2	8/27/2002	24.5 - 25	<0.00		<0.00144	<del>&lt;0.00144</del>	<del>&lt;0.00144</del>	<0.00144	<0.00144	<0.00144	Q/4	GW	<0.00287						-0.00,0	1010010	ND ND
.2	8/27/2002	45 - 45.5	←0.00		<0.0014 <del>7</del>	<del>&lt;0.00147</del>	<0.00147	<0.00147	<0.00147	<0.00147	<del>Q</del> /A	GIA	<0.00204								ND
\3	8/27/2002	10 - 10.5	<0.0		<0.339	<0.339	<0.339	< 0.339	< 0.339	< 0.339	ND	ND	<0.677	<0.339	<0.339	<0.339		7 <0.0014		Z <del>&lt;0.0014</del> 7	ND D
.3	8/27/2002	25 - 25.5	0.9		<0.342	<0.342	< 0.342	< 0.342	< 0.342	<0.342	ND	ND	0.954	<0.342	<0.342	<0.342	<0.339			<0.339	ND ND
.3	8/27/2002	45 - 45.5	<0.3	382	<0.382	<0.382	<0.382	<0.382	<0.382	<0.382	ND	ND ND	<0.763	<0.382	<0.342	<0.342	<0.342			<0.342	ND ND
03-1	8/18/2004	5.5 - 6	<0.00	0089	<0.00089	<0.0018	<0.00089	<0.00089	-0.00000	0.00000		1	40.700	₹0.002	V0.30Z	<0.362	<0.382	<0.382	<0.382	<0.382	ND
		0.0	10.00	7005   <	.0.00003	<0.0018	<0.00089	<0.00089	<0.00089	<0.00089	<0.00089	<0.00089	<0.018	<0.00089	<0.0089	<0.0018	<0.0008	9 <0.0008	9 < 0.00089	<0.00269	Acetone = 0.15
03-1	8/19/2004	10.5 - 11	<0.00	0086	0.00086	<0.0017	-0.00000	0.00000	0.0000				·	<del> </del>			<u> </u>			10.00200	2-Butanone = 0.044
			νο.οι	7000	.0.00000	<0.0017	<0.00086	<0.00086	<0.00086	<0.00086	<0.00086	<0.00086	<0.017	<0.00086	<0.0086	<0.0017	<0.0008	6 <0.00086	6 <0.00086	<0.00256	Acetone = 0.15
03-1	8/19/2004	15.5 - 16	0.00	01 <	<0.0008	< 0.0016	<0.0008	<0.0008	<0.0008	<0.0008	<0.0008	<0.0008	<0.016	<0.0008	.0.000	0.0010					2-Butanone = 0.041
.03-1	8/19/2004	25.5 - 26	0.00	20 -	0.00005	-0.0047	0.00005				40.0000	VO.0000	20.010	<0.0008	<0.008	<0.0016	<0.0008	<0.0008	<0.0008	<0.0024	2-Butanone = 0.043
	0/10/2004	20.0 - 20	0.00	JS <1	0.00085	<0.0017	<0.00085	<0.00085	<0.00085	<0.00085	<0.00085	<0.00085	< 0.017	<0.00085	<0.0085	<0.0017	<0.0008	5 <0.00085	5 -0 0008F	<0.00255	Acetone = 0.16
03-1	8/19/2004	35.5 - 36	0.00	26 <0	0.00081	<0.0016	<0.00081	<0.00081	<0.00081	<0.00081	<0.00081	<0.00081	-0.040	0.00004	0.0001	1				C0.00255	2-Butanone = $0.043$
03-1	8/19/2004	45.5 - 46	0.00	21   <0	0.00086	<0.0017	<0.00086	<0.00086	<0.00086	<0.00086	<0.00086	<0.00086		<0.00081	<0.0081			0.00081			2-Butanone = 0.06
03-1	8/19/2004	55.5 - 56	0.00	24	0.00070					10.00000	<0.00000	<0.00086	<0.017	<0.00086	<0.0086	<0.0017	<0.00086	6 <0.00086	<0.00086	<0.00256	Acetone = 0.057
	0/19/2004	33.3 - 30	0.00	34 <	0.00076	<0.0015	<0.00076	<0.00076	<0.00076	<0.00076	<0.00076	<0.00076	< 0.015	<0.00076	<0.0076	<0.0015	<0.00076	0 00076	-0.00076	<0.00226	Acetone = 0.059
3-2	8/19/2004	5.5 - 6	<0.00	084   <0	0.00084	<0.0017	<0.00084	<0.00084	<0.00084	<0.00084	<0.00084	-0.00004	0.047	0.00001	***************************************						2-Butanone = 0.016
13-2	8/19/2004	10.5 - 11	<0.00	009   <	0.0009	<0.0018	<0.0009	<0.0009	<0.0009	<0.0009	<0.00084	<0.00084		<0.00084	<0.0084	<0.0017	<0.00084		<0.00084	<0.00254	ND
3-2	8/19/2004	15.5 - 16	< 0.00	099 <0	0.00099	<0.002	<0.00099	<0.00099	<0.00099		<0.0009	<0.0009	<0.018	<0.0009	<0.009	<0.0018	<0.0009		<0.0009	<0.0027	ND
3-2	8/19/2004	25.5 - 26	<0.00		0.00085	< 0.0017	<0.00085	<0.00085	<0.00085		<0.00099	<0.00099		<0.00099	<0.0099	<0.002	<0.00099				ND :
3-2	8/19/2004	35.5 - 36	<0.00		0.0008	<0.0016	<0.0008	<0.0008	<0.0008	<0.0008	<0.0008	<0.00085	******	<0.00085	<0.0085	<0.0017	<0.00085		<0.00085	<0.00255	Acetone = 0.018
	8/27/2002	10 - 10.5	0.010	02 <0	0.00139	<0.00139	< 0.00139	<0.00139	<0.00139	<0.00139		<0.0008	<0.016	<0.0008		<0.0016	<0.0008			<0.0024	Acetone = 0.022
	8/27/2002	25 - 25.5	<0.3	3 .	< 0.33	<0.33	<0.33	<0.33	<0.33	<0.33	ND					<0.00139	<0.00139	<0.00139	< 0.00139	<0.00139	ND
	8/27/2002	45 - 45.5	< 0.33		<0.336	<0.336	<0.336	<0.336	<0.336	<0.336	ND ND	ND	0.95	<0.33	<0.33	<0.33	<0.33	<0.33	< 0.33	<0.33	ND
	8/26/2002	9.5 - 10	0.01			<0.00146	<0.00146	<del>&lt;0.00146</del>	<0.00146	<del>&lt;0.00146</del>	DI	ND	<0.672	<0.336	<0.336	<0.336	<0.336	< 0.336	< 0.336	<0.336	ND
	8/26/2002	25.5 - 26	<0.00				<0.00135	<0.00135	<0.00135	<0.00135					<del>&lt;0.00146</del>		<del>&lt;0.00146</del>			<0.00146	GH
	8/26/2002	10 - 10.5	0.011					<0.00134	<0.00134	<0.00134	D DN			<0.00135	<del>&lt;0.00135</del>	<del>&lt;0.00135</del>	<del>&lt;0.00135</del>	<del>&lt;0.00135</del>	<del>&lt;0.00135</del>	<del>&lt;0.00135</del>	<del>Q</del> A
	8/26/2002	1 - 1.5	<0.001				<0.00137	<0.00137	<0.00137	<0.00134   <0.00137	ND D			<0.00134			< 0.00134		< 0.00134	<0.00134	ND
	8/26/2002	9.5 - 10	<0.001	39 <0		<0.00139		<0.00139	<0.00139	<0.00139	<del>UM</del>		<0.00273	<del>&lt;0.00137</del>	<del>&lt;0.00137</del>	<del>&lt;0.00137</del>	<0.00137		<0.00137	<0.00137	ND
	8/26/2002	10 - 10.5	<0.001				<0.00125	<0.00125	<0.00125	<del>&lt;0.00135</del> <del>&lt;0.00125</del>				<0.00139			<0.00139	12100700	<0.00139	<0.00139	ND.
	8/26/2002	10 - 10.5	<0.00		0.0015	<0.0015	<0.0015	<0.0015	<0.0015	<0.0015	QIA						<del>&lt;0.00125</del>	<del>&lt;0.00125</del>	<del>&lt;0.00125</del>	<0.00125	QA
)		10 - 10.5	<0.31		:0.313	<0.313	<0.313	<0.313	<0.313	<0.313	ND ND					<del>&lt;0.0015</del>	<del>&lt;0.0015</del>	<del>&lt;0.0015</del>	<del>&lt;0.0015</del>	<0.0015	ND ND
)	8/28/2002	24.5 - 25	<0.001						<0.00188	<0.013   <0.00188	ND	ND	0.882	<0.313	<0.313	<0.313	<0.313	<0.313	<0.313	<0.313	ND ND
)	8/28/2002	45 - 45.5	<0.001							<del>&lt;0.00188</del> <del>&lt;0.00126</del>	ND I						<del>&lt;0.00188</del>	<del>&lt;0.00188</del>	<0.00188	<0.00188	ND ND
		10 - 10.5	<0.35	· · · · · · · · · · · · · · · · · · ·	0.357	<0.357	< 0.357	<0.357	< 0.357	<0.357	<del>QIA</del>				<0.00126 ·		<del>&lt;0.00126</del>	<del>&lt;0.00126</del>		<0.00126	ND ND
		24.5 - 25	<0.34		0.349	<0.349	<0.349	<0.349	<0.349		ND		0.994	< 0.357	<0.357	<0.357	<0.357	<0.357	< 0.357	<0.357	ND ND
		14.5 - 45	<0.36		0.367	<0.367	<0.343	<0.349	<0.349	<0.349	ND			<0.349	<0.349	<0.349	<0.349	<0.349	<0.349	<0.340	ND ND
2	8/28/2002		<0.001							<0.367	ND	ND	0.746	<0.367	<0.367	<0.367	<0.367	<0.367	<0.367	<0.367	ND ND
		15 - 45.5	<0.001				<0.0013 ·			<0.0013   <0.00131	- CIA	<del>1111</del> <	₩.00259	<del>&lt;0.0013</del>   .	<del>&lt;0.0013</del>	<del>&lt;0.0013</del> □	<del>&lt;0.0013</del> ∃	<0.0013 l	Z0.0013	<0.0013	D GA
b		6.5-7	0.001			<0.00127	<0.00124   .	<0.00121	<0.00092	<0.00121	COCCC C	ND <	<del>:0.00242</del>   <	<del>&lt;0.00121</del>   <b>&lt;</b>	<del>&lt;0.00121</del>   •	<0.00121	<0.00121	< 0.00121	<0.00121	<0.00121	ND -
b	8/23/2004   1			96 <0.		<0.0019						<0.00092	<0.018   <	<0.00092	<0.0092	<0.0018	<0.00092	< 0.00092	< 0.00092	<0.00272	Acetone = 0.064
	8/27/2002		<0.001;									<0.00096	<0.019 <	<0.00096  -	<0.0096	<0.0019	< 0.00096	<0.00096	<0.0000G	-0 00286	Acetone = 0.06
	8/27/2002	30 - 30.5	<0.001;			<0.00125   -		<0.00125   -		<0.00126	<u> </u>	<u>₩</u>	0.00252	<del>:0.00126</del>  <	: <del>0.00126</del>   <b>-</b>	<del>&lt;0.00126</del>  -	<0.00126	< 0.00126	<0.00126	<0.00126	Acetone = 0.00
	tion of Grounds	water - USEP	Α	<u> </u>				<del>&lt;∪.∪∪+∠0</del>	<u>&lt;∪.∪∪125</u> -	<0.00125	<del>Q</del> I4	<del>QA</del>	<0.0025	0.00125	0.00125	<0.00125 -	<0.00125	<0.00125	<0.00125	<0.00125	ND ND
Gs DAF=20			0.06	į	2	0.06	0.4	0.06	23	0.02	0.7	0.01	0.2	0.6	ſ	Į					HU
				I						. –		0.01	U.E.	0.0	2.3	na	0.03	12	13	210	na

Table 3

Summary of VOC Analytical Results for Area 7 in Soil
Former Price Pfister, Inc., 13500 Paxton Street, Pacoima, California

			j									VOC	Ss (mg/kg)	(1) (2) (3) /	<b>4</b> )						
Sample		Depth	İ		1,1,1-	<del></del>	cis-1,2-		}		tuon: d C				<b>+</b> )						
Location	Date (5)	(feet, bgs)	Note	PCE	TCA	TCE	DCE	1,1-DCE	1,1-DCA	1,2-DCA	trans-1,2-	Vinyl	Bromo-	Chloro-		1,2,3-		1	Ethyl-	Total	Other
000.4	1	ì		<del>                                     </del>		T		1,1-002	I, I-DCA	1,2-DCA	DCE (6)	Chloride (6)	methane	form	TCFM	TCP	Benzene	Toluene	benzene	Xylenes	VOCs
CSB-1	8/19/2004	15.5 - 16		0.0039	<0.00077	<0.0015	<0.00077	<0.00077	<0.00077	<0.00077	<0.00077	<0.00077	< 0.015	<0.00077	<0.0077	<0.0015	<0.00077	<0.00077	-0.00077	<0.00227	Acetone = 0.024
				İ		<u> </u>		*	<u> </u>			<u> </u>				10.00.0	10.00077	10.00077	<0.00077	<0.00227	1,2,4-Trimethylbenzene = 0.0
												İ			, 					ì	Acetone = 0.024
CSB-1	8/19/2004	25.5 - 26		0.021	<0.00085	< 0.0017	<0.00085	<0.00085	<0.00085	<0.00085	<0.00085	<0.00085	<0.017	-0.00005	0.0005	0.0047					n-Butylbenzene = 0.0035
				1						10.00000	\0.00000	<0.00000	<0.017	<0.00085	<0.0085	<0.0017	<0.00085	<0.00085	<0.00085	<0.00255	sec-Butylbenzene = 0.001
																					4-Isopropyltoluene = 0.002
				,			Ì														1,2,4-Trimethylbenzene = $0$ .
CSB-1	8/19/2004	35.5 - 36		0.0061	<0.00082	-0.0010	0.00000	0.00000											Ì		n-Butylbenzene = 0.0037
002 1	0/13/2004	00.0 - 00	-	0.0001	<0.00082	<0.0016	<0.00082	<0.00082	<0.00082	<0.00082	<0.00082	<0.00082	<0.016	<0.00082	<0.0082	< 0.0016	<0.00082	<0.00082	<0.00082	<0.00242	sec-Butylbenzene = 0.001
		******				[				1											4-Isopropyltoluene = 0.001
CSB-1	8/19/2004	46 - 46.5	!	<0.00089	<0.00089	<0.0018	<0.00089	<0.00089	<0.00089	<0.00089	<0.00089	<0.00089	<0.018	<0.00089	<0.0080	<0.0018	<0.00080	<0.00089	0.00000	0.00000	1,2,4-Trimethylbenzene = 0.0
SB-1	8/19/2004	55.5 - 56		<0.00084	<0.00084	<0.0017		<0.00084	<0.00084	<0.00084	<0.00084	<0.00084			<0.0084	<0.0018	<0.000084	<0.00089	<0.00089	<0.00269	ND ND
T1SB-1	8/19/2004	5.5 - 6		0.0087	<0.0009	<0.0018	<0.0009	<0.0009	<0.0009	<0.0009	<0.0009	<0.0009	<0.018	< 0.0009	<0.009			<0.00084		<0.00254	ND ND
ST1SB-1	8/19/2004	15.5 - 16		<0.00084	<0.00084	<0.0017	<0.00084	<0.00084	<0.00084	<0.00084	<0.00084	<0.00084		<0.00084				<0.00084	<0.0009	<0.0027	ND ND
ST1SB-2	8/19/2004	6 - 6.5		0.0014	<0.00082	<0.0016	<0.00082	<0.00082	<0.00082	-0.00000	0.00000					1	1				ND ND
			<u> </u>						<0.00062	<0.00082	<0.00082	<0.00082	<0.016	<0.00082	<0.0082	<0.0016	<0.00082	<0.00082	<0.00082	<0.00242	Acetone = 0.099
ST1SB-2	8/19/2004	15.5 - 16		0.00096	<0.0008	<0.0016	<0.0008	<0.0008	<0.0008	<0.0008	<0.0008	<0.0008	<0.016	<0.0008	<0.008	<0.0016	<0.0008	<0.0008	<0.0008	<0.0024	2-Butanone = 0.019
-BidgA-1	10/10/2003	5 - 8															<u> </u>	~0.0000	<u> </u>		Acetone = 0.064
-BldgA-1 -BldgA-1	10/10/2003	10 - 13																			ND ND
-BldgA-1 -BldgA-1	10/10/2003	15 - 18	,									1									ND ND
-BldgA-1	10/10/2003	20 - 23 25 - 28																			ND ND
-BldgA-1	10/10/2003	30 - 33																			ND ND
-BldaA-1	10/10/2003	35 - 38			i			!								!					ND ND
-BldgA-1	10/10/2003	40 - 43																			ND ND
-BldgA-1	10/10/2003	45 - 48			!																ND
-BldgA-1	10/10/2003	50 - 53	-							!											ND
-BldgA-2	10/10/2003	2 - 5																			ND
-BldgA-2	10/10/2003	5-8	<u>-</u>																		ND
					i i			<del>-</del>			<u>-</u>										ND
lgA-HSA1	10/23/2003	50.5 - 51.5		0.0067	<0.00033	<0.00028	<0.0003 ·	<0.00016	<0.0004	<0.00021	ND		<0.0013					0.00035 J		707	Acetone = 0.086 2-Butanone = 0.017 J n-Butylbenzene = 0.00029 J Carbon Disulfide = 0.00051 J Ethanol = 0.052 J 4-Methyl-2-Pentanone = 0.042 Naphthalene = 0.00079 J Tert-Butyl Alcohol = 0.045 1,2,4-Trimethylbenzene = 0.0007
	6/4/1997	8	DUP	<0.002	<0.002	<0.002		<0.002	<0.002		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	6/4/1997	20		0.039	ND	ND	ND	ND	ND	<0.002	ND I				<0.002				<0.002	<0.002	ND
	6/4/1997		DUP-1	0.003	ND	ND	ND	ND	ND	ND ND	ND	ND ND	ND	ND	ND	ND	ND	ND	ND	ND	ND ND
	6/4/1997		DUP-2	0.096	<0.002	<0.002		<0.002	<0.002	<0.002	ND   ND	ND	ND	ND	ND	ND !	ND	ND	ND	ND	ND
i	6/4/1997	40		0.025	ND	ND	ND	ND ND	ND	ND	ND ND				<0.002		<0.002		<0.002	<0.002	ND
	6/4/1997	40	DUP	<0.002		<0.002		<0.002	<0.002	<0.002	ND	ND	ND	ND	ND	ND	ND	ND	ND [	ND	ND
14- 5-	ion of Ground	water - USI	EPA	0.06	2	0.06	0.4	0.06			ND :	ND	<0.002	<0.002	<0.002		<0.002	<0.002	<0.002	<0.002	ND
II for Protect	.o., o, a, oana								23	0.02	0.7	0.01									

Table 3

Summary of VOC Analytical Results for Area 7 in Soil
Former Price Pfister, Inc., 13500 Paxton Street, Pacoima, California

												VOC	Os (mg/kg)	(1) (2) (3)	(4)						
Sample		Depth	-		1,1,1-	· ·	cis-1,2-	1	1	i	tuona 1 O				\ '/						
Location	Date (5)	(feet, bas)	Note	PCE	TCA	TCE	DCE	1,1-DCE	1,1-DCA	   1,2-DCA	trans-1,2- DCE (6)	Vinyl	Bromo-	Chloro-		1,2,3-	İ	i	Ethyl-	Total	Other
C4	7/23/1997	5		0.002	ND D	DD	- DOL	ND	1,1-DCA			Chloride (6)			TCFM	TCP	Benzen		benzene	Xylenes	VOCs
C4	7/23/1997	5	DUP	0.0025	<0.002	<0.002	<0.002	<0.002	<0.002	<u>₩D</u> <0.002	GW	QIA	<del>Q</del>	GI4	<u> </u>		GI4	GIA	<del>Q</del> H !	<del>Q</del> 44	<del>OH</del>
C4	7/23/1997	10	501	0.0027	HD GIA	DIA DIA	DIA COR	<del>VD.002</del>	<del>200.02</del>	ND	HD UD	<u> </u>	<0.002	<0.002	<0.002		<u> </u>		<0.002	<del>&lt;0.002</del>	- DA
C4	7/23/1997	15		0.081	ND	ND	GIA	GIA	<del>GR</del>	<del>UA</del>	<u> </u>	<del>QIA</del>	<u> </u>	<u> </u>	<u> </u>	<u> D</u>	GI4	<u> d</u>	HD	DIA D	ND OH
C4	7/23/1997	15	DUP	0.18	<0.0033	<0.0033	<0.0033	<0.0033	<0.0033	<del>&lt;0.0033</del>	ND ND	QIA O	DA COOC	QH.	<u>DA</u>	G#	<del>Q</del>	D D	<del>Q14</del>	G/4	<del>Q</del> A
C4	7/23/1997	20	1	0.34	ND	DA	GH	AD D	ND	<del>CCOU.US</del>	D D D	AID.	<0.0033	<0.0033	<0.0033	-	<0.0033		<0.0033	<0.0033	Acetone = 0.065
C4	7/23/1997	25		0.47	ND	GIA	DA	GW	QIA	<del>Q</del> A	<del>UM</del> <del>Q</del>	DID.	<del>Q</del>	DA	HD		<u> </u>	<del>Q14</del>	GI4	QH.	<u> </u>
C4	7/23/1997	25	DUP	0.16	<0.01	<0.01	<0.01	<0.01	<0.01	<del>&lt;0.01</del>	<del>Q</del> A	QIA QIA	HD -0.01	- COV	D	-	DIA	GIA	<del>Q4</del>	GIA	<u> </u>
CCSB1	7/19/2006	5.5 - 6		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.01	<del>&lt;0.01</del>	<0.01		<0.01	0.016	<0.01	<0.01	<del>Q</del> A
CCSB1	7/19/2006	10.5 - 11		0.037	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND ND
CCSB1	7/19/2006	15.5 - 16		<0.001	<0.001	< 0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	Napthalene = 0.002
CCSB1	7/19/2006	35.5 - 36		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002		<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
CCSB1	7/19/2006	45.5 - 46		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002 <0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
CCSB1	7/19/2006	50.5 - 51		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
CCSB2	7/19/2006	5.5 - 6		0.016	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005 <0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
CCSB2	7/19/2006	10.5 - 11		0.092	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002		<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
CCSB2	7/19/2006	15.5 - 16		0.012	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	0.001	<0.001	<0.003	ND
CCSB2	7/19/2006	25.5 - 26		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
CCSB2	7/19/2006	35.5 - 36		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND ND
CCSB2	7/19/2006	45.5 - 46		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND ND
CCSB3	7/19/2006	5.5 - 6		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005 <0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
CCSB3	7/19/2006	10.5 - 11		< 0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
CCSB3	7/19/2006	15.5 - 16	.	< 0.001	<0.001	< 0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND ND
CCSB3	7/19/2006	25.5 - 26		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
CCSB3	7/19/2006	35.5 - 36		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
CCSB3	7/19/2006	45.5 - 46		< 0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND ND
CCSB4	7/20/2006	5.5 - 6		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND ND
CCSB4	7/20/2006	10.5 - 11		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
CCSB4	7/20/2006	15.5 - 16		< 0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003 <0.003	<0.001	<0.001	<0.001	<0.003	ND ND
CCSB4	7/20/2006	25.5 - 26		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	< 0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	NDND_
CCSB4	7/20/2006	35.5 - 36	į	<0.001	<0.001	< 0.001	<0.002	<0.005	< 0.001	< 0.001	<0.002	<0.002	<0.005	<0.002	<0.001		<0.001	<0.001	<0.001	<0.003	ND ND
CCSB4	7/20/2006	45.5 - 46		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND ND
CCSB5	7/21/2006	10.5 - 11		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND ND
CCSB5	7/21/2006	15.5 - 16	į	0.002	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND ND
CCSB5	7/21/2006	20.5 - 21		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	1,2,4-Trimethylbenzene = 0.001
CCSB5	7/21/2006	25.5 - 26		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	< 0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003		<0.001	<0.001	<0.003	ND ND
CCSB5	7/21/2006	35.5 - 36		< 0.001	<0.001	<0.001	<0.002	<0.005	< 0.001	<0.001	<0.002	<0.002		<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND ND
											10.002	10.00 <u>L</u>	<del>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</del>	<u> </u>	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND ND
							ĺ		j						Ì				ļ		n-BB = 0.005
CCSB5	7/21/2006	45.5 - 46		0.093	<0.001	0.003	<0.002	<0.005	< 0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	-0.002	-0.004	0.004	0.004		N-Propylbenzene = 0.002
						Ì					10.002	10.00L	<0.005	VU.UUZ	<0.001	<0.003	<0.001	0.001	<0.001	0.001	Napthalene = 0.005
					- Principal			Í													1,2,4-Trimethylbenzene = 0.011
CCSB6 .	7/21/2006	5.5 - 6		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	-0.004	0.004	0.000	1,3,5-Trimethylbenzene = 0.003
	7/21/2006	10.5 - 11		<0.001	<0.001	<0.001	<0.002				<0.002				<0.001	<0.003	<0.001	<0.001		<0.003	ND
		15.5 - 16		<0.001	<0.001	<0.001	<0.002				<0.002				<0.001	<0.003	<0.001	<0.001		<0.003	ND
		25.5 - 26		<0.001	<0.001	<0.001	<0.002				<0.002				<0.001	<0.003	<0.001	<0.001		<0.003	ND
Goal for Protect	ion of Groun	dwater - USE	PA	0.06	2	0.06	0.4					i			1	~0.000	<u> </u>	<0.001 /	<0.001	<0.003	ND
PRGs DAF=20				0.00		0.00	0.4	0.06	23	0.02	0.7	0.01	0.2	0.6	2.3	na	0.03	12	13	210	na

Table 3

Summary of VOC Analytical Results for Area 7 in Soil
Former Price Pfister, Inc., 13500 Paxton Street, Pacoima, California

	[	1	[			**************************************				***	<u> </u>		D- (	(4) (0) (0) (		*****			·		
		İ											Cs (mg/kg) (	1) (2) (3) (	4)						
Sample	_	Depth			1,1,1-		cis-1,2-		Í	[	trans-1,2-	Vinyl	Bromo-	Chloro-		1,2,3-	1	<u></u>	Ethyl-	Total	Other
Location	Date (5)	(feet, bgs)	Note	PCE	TCA	TCE	DCE	1,1-DCE	1,1-DCA	1,2-DCA	DCE (6)	Chloride (6)	methane	form	TCFM	TCP	Benzene	Toluene	benzene	Xylenes	VOCs
CCSB7	7/21/2006	5.5 - 6		0.003	<0.001	<0.001	< 0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	-0.000	.0.004	0.000	0.004				Acetone = 0.24
			<u> </u>			13.33	101002	10,000	10.00	VO.001	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	<0.002	<0.005	<0.002	<0.001	<0.003	0.001	0.002	<0.001	<0.003	2-Butanone = 0.042
00007	7/04/0000	455 40							İ										<del></del>		2-Butanone = 0.011
CCSB7	7/21/2006	15.5 - 16		0.007	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	1,2,4-Trimethylbenzene = 0.003
				<u> </u>	1		<u> </u>	ļ		İ							ļ				1,3,5-Trimethylbenzene = 0.001
CCCB7	7/04/0000	05.5.00		0.000	0.004	0.004	0.000	2 2 2 5	0.004			ļ	1								N-Propylbenzene = 0.001
CCSB7	7/21/2006	25.5 - 26		0.029	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	< 0.003	0.002	0.002	<0.001	0.001	1,2,4-Trimethylbenzene = 0.006
					ļ		!						į į							1	1,3,5-Trimethylbenzene = 0.006
CCSB7	7/21/2006	35.5 - 36		0.006	<0.001	<0.001	<0.002	<0.005	<0.001	< 0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	-0.001	0.000	1,2,4-Trimethylbenzene = 0.001
00007	7/04/0006	45 5 40	!	0.004	0.004		0.000	1	0.004			:				<0.003	<0.001	<0.001	<0.001	<0.003	1,3,5-Trimethylbenzene = 0.001
CCSB7 CCSB8	7/21/2006 7/24/2006	45.5 - 46		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	< 0.001	<0.001	<0.003	ND
CCSB8	7/24/2006	5.5 - 6		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
CCSB8	7/24/2006	10.5 - 11		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
CCSB8	7/24/2006	15.5 - 16 25.5 - 26		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
CCSB8	7/24/2006	35.5 - 36		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
CCSB8	7/24/2006	45.5 - 46		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
CCSB9	7/24/2006	10.5 - 11		0.1	0.003	0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	1,2,4-Trimethylbenzene = 0.002
CCSB9	7/24/2006	25.5 - 26		<0.001 <0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
CCSB9	7/24/2006	35.5 - 36			<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
CCSB9	7/24/2006	45.5 - 46		0.16	<0.05 <0.05	<0.05	<0.1	<0.25	<0.05	<0.05	<0.1	<0.1	<0.25	<0.1	<0.05	<0.15	<0.05	<0.05	<0.05	<0.15	1,2,4-Trimethylbenzene = 0.075
CCSB10	7/25/2006	10.5 - 11		0.1 <0.001	<0.05	<0.05 <0.001	<0.1	<0.25	<0.05	<0.05	<0.1	<0.1	<0.25	<0.1	<0.05	<0.15	<0.05	<0.05	<0.05	<0.15	1,2,4-Trimethylbenzene = 0.06
CCSB10	7/25/2006	15.5 - 16		<0.001	<0.001	<0.001		<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
CCSB10	7/25/2006	20.5 - 21		<0.001	<0.001	<0.001	<0.002	<0.005 <0.005	<0.001 <0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
CCSB10	7/25/2006	30.5 - 31		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001 <0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND .
CCSB10	7/25/2006	50.5 - 51		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
CCSB10	7/25/2006	60.5 - 61		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND ND
CCSB11	7/25/2006	5.5 - 6		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
CCSB11	7/25/2006	10.5 - 11		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002		<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND ND
CCSB11	7/25/2006	15.5 - 16	-	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
CCSB11	7/25/2006	25.5 - 26		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002		<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	1,2,4-Trimethylbenzene = 0.002
CCSB11	7/25/2006	35.5 - 36		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002		<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
CCSB11	7/25/2006	45.5 - 46		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002		<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
CCSB12	7/25/2006	5.5 - 6		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002		<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
CCSB12	7/25/2006	10.5 - 11		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002		<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
CCSB12		15.5 - 16		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002			<0.002		<0.003	<0.001	<0.001	<0.001	<0.003	ND
CCSB12		25.5 - 26	<u> </u>	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002		<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
CCSB12		35.5 - 36		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002					<0.003	<0.001	<0.001	<0.001	<0.003	ND
CCSB12		45.5 - 46		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002 <0.002	<0.005				<0.001			<0.003	ND
CCSB13	7/28/2006	5.5 - 6		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002									<0.003	ND
CCSB13		10.5 - 11		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002									<0.003	ND
CCSB13	THE REAL PROPERTY AND PERSONS ASSESSED.	15.5 - 16		<0.001	< 0.001	< 0.001	<0.002	<0.005	<0.001	<0.001	<0.002									<0.003	ND
CCSB13		25.5 - 26		0.017	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002									<0.003	ND
		35.5 - 36		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002									<0.003	1,2,4-Trimethylbenzene = 0.001
CCSB13		45.5 - 46	1	0.44	<0.05	<0.05	<0.1	<0.25	<0.05	<0.05	<0.1	<0.002	<0.25	<0.002						<0.003	ND ND
Goal for Protec	tion of Ground	dwater - USE	EPA	0.00	Ī										<u> </u>	~U.15	<0.05	<0.05	<0.05	<0.15	1.2,4-Trimethylbenzene = 0.085
PRGs DAF=20				0.06	2	0.06	0.4	0.06	23	0.02	0.7	0.01	0.2	0.6	2.3	na	0.03	12	13	210	na

Table 3

Summary of VOC Analytical Results for Area 7 in Soil
Former Price Pfister, Inc., 13500 Paxton Street, Pacoima, California

	l ì																· · · · · · · · · · · · · · · · · · ·				
												VOC	Cs (mg/kg)	(1) (2) (3) (	(4)						
Sample		Depth			1,1,1-	ĺ	cis-1,2-		Ţ		trans-1,2-	Vinyl	Bromo-	Chloro-	1	1,2,3-	· · · · · · · · · · · · · · · · · · ·		E+bvd	Total	
Location	Date (5)	(feet, bgs)		PCE	TCA	TCE	DCE	1,1-DCE	1,1-DCA	1,2-DCA	DCE (6)	Chloride (6)	l .	form	TCFM	TCP	Benzene	Toluene	Ethyl- benzene	Total	Other
CCSB14	7/31/2006	5.5 - 6		<0.001	<0.001	<0.001	<0.002	< 0.005	< 0.001	< 0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	1	VOCs
CCSB14	7/31/2006	10.5 - 11		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND ND
CCSB14	7/31/2006	15.5 - 16		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND ND
CCSB14	7/31/2006	25.5 - 26		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	< 0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND ND
CCSB14	7/31/2006	35.5 - 36		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND ND
CCSB14	7/31/2006	45.5 - 46		0.007	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND ND
CCSB15	7/31/2006	5.5 - 6		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND ND
CCSB15 CCSB15	7/31/2006	10.5 - 11		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	< 0.001	< 0.003	<0.001	<0.001	<0.001	<0.003	ND ND
CCSB15	7/31/2006	15.5 - 16		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	< 0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND ND
CCSB15	7/31/2006	25.5 - 26		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	< 0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND ND
	7/31/2006	35.5 - 36		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND ND
CCSB15 CCSB16	7/31/2006	45.5 - 46		0.051	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
CCSB16	7/31/2006	5.5 - 6		0.00078	<0.00078		<0.00078	<0.00078	<0.00078	<0.00078	<0.00078	<0.00078	<0.016	<0.00078			< 0.00078				ND ND
CCSB16	7/31/2006 7/31/2006	15.5 16	~~	0.00086	<0.00086	·	<0.00086	<0.00086	<0.00086	<0.00086	<0.00086	<0.00086	<0.017	<0.00086	<0.0086		<0.00086		<0.00076		Acetone = 0.024
CCSB16	7/31/2006	15.5 - 16		0.0024	<0.0009	<0.0018	<0.0009	<0.0009	<0.0009	<0.0009	<0.0009	<0.0009	<0.018	<0.0009	<0.009	<0.0018	<0.0009	< 0.0009	<0.0009	<0.0027	ND
CCSB16	7/31/2006	25.5 - 26 35.5 - 36		0.0018	<0.00091	<0.0018	<0.00091	<0.00091	<0.00091	<0.00091	<0.00091	<0.00091	<0.018	<0.00091	<0.0091	<0.0018	< 0.00091	<0.00091		<0.0027	ND ND
CCSB16	7/31/2006		···	.0016	<0.0009	<0.0018	<0.0009	<0.0009	<0.0009	<0.0009	<0.0009	<0.0009	<0.018	<0.0009	<0.009	<0.0018	0.0015	0.0011	<0.0009	<0.0027	ND ND
CCSB16	8/3/2006	45.5 - 46 5.5 - 6		0.0044	<0.00087	<0.0017	<0.00087	<0.00087	<0.00087	<0.00087	<0.00087	<0.00087	<0.017	<0.00087	<0.0087		<0.00087	·· · · · · · · · · · · · · · · · · · ·			ND ND
CCSB17	8/3/2006			0.002	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	< 0.001	0.002	< 0.001	<0.003	1,2,4-Trimethylbenzene = 0.002
CCSB17	8/3/2006	10.5 - 11	·	0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	< 0.001	<0.003	< 0.001	<0.001	< 0.001	<0.003	ND
CCSB17	8/3/2006	15.5 - 16 25.5 - 26	<del></del>	0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	< 0.003	< 0.001	<0.001	<0.001	<0.003	ND ND
CCSB17	8/3/2006	35.5 - 36		0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	< 0.001	<0.003	ND ND
CCSB17	8/3/2006	45.5 - 46		0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	< 0.001	<0.001	<0.001	<0.003	1,2,4-Trimethylbenzene = 0.001
CCSB18	8/31/2006	6 - 6.5		0.75	<0.05	<0.05	<0.1	<0.25	<0.05	<0.05	<0.1	<0.1	<0.25	<0.1	<0.05	<0.15	<0.05	< 0.05	<0.05	<0.15	ND
CCSB18	8/31/2006	11 - 11.5	<del></del>	0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND ND
CCSB18	8/31/2006	16 - 16.5		0.001	<0.001 <0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	< 0.001	<0.003	ND ND
CCSB18		26 - 26.5	<del></del>	0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	< 0.001	<0.001	<0.001	<0.003	ND ND
CCSB18		36 - 36.5		0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	< 0.001	<0.003	ND ND
CCSB18	8/31/2006	46 - 46.5		0.001	<0.001	<0.001	<0.002 <0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	< 0.001	< 0.001	<0.001	<0.003	ND
ELSB1	7/26/2006	5.5 - 6		0.001	<0.001	<0.001		<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	< 0.001	<0.001	< 0.003	ND
ELSB1		10.5 - 11		0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	< 0.003	ND
ELSB1		15.5 - 16		0.001	<0.001	<0.001	<0.002 <0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND ND
ELSB1		25.5 - 26	· · · · · · · · · · · · · · · · · · ·	0.001	<0.001	<0.001	<0.002	<0.005 <0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	< 0.003	ND
ELSB1		35.5 - 36		0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
ELSB1		45.5 - 46	<del></del>	0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
ELSB2	7/26/2006	5.5 - 6		0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002		<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
ELSB2		10.5 - 11		0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002		<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
ELSB2	7/26/2006			0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002		<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
ELSB2		25.5 - 26		0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002					<0.003				<0.003	ND
ELSB2		35.5 - 36		0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002						<0.001			<0.003	ND
ELSB2	7/26/2006			0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002						<0.001		<0.001	<0.003	ND
ELSB3		10.5 - 11		0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002						<0.001			<0.003	ND
ELSB3	THE RESERVE OF THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER.	15.5 - 16		.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002						<0.001			<0.003	ND
ELSB3		25.5 - 26		.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002						<0.001			<0.003	ND
	7/26/2006			.001	<0.001	<0.001	<0.002		<0.001	<0.001	<0.002						<0.001			<0.003	ND
ELSB3	7/26/2006	45.5 - 46	<0	.001	<0.001	<0.001	<0.002		<0.001	<0.001	<0.002						<0.001			<0.003	ND
Goal for Protec			EPA		1	1				1		<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
PRGs DAF=20				.06	2	0.06	0.4	0.06	23	0.02	0.7	0.01	0.2	0.6	2.3	na	0.03	12	13	210	na
							· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·			····		<u> </u>		<u> </u>					na

Table 3

Summary of VOC Analytical Results for Area 7 in Soil
Former Price Pfister, Inc., 13500 Paxton Street, Pacoima, California

			<u> </u>			w <del>.</del>						·								
											VOC	s (mg/kg)	(1) (2) (3)	(4)					*****	
Sample		Depth		1,1,1-		cis-1,2-		Ì		trans-1,2-	Vinyl	Bromo-	Chloro-	. !	1,2,3-					
Location	Date (5)	(feet, bgs) Note	PCE	TCA	TCE	DCE	1,1-DCE	1,1-DCA	1,2-DCA	DCE (6)	Chloride (6)	Į.	)	TCFM		Benzer	Toluon	Ethyl-	I .	Other
_SB4	7/27/2006	10.5 - 11	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002		<0.003					VOCs
_SB4	7/27/2006	15.5 - 16	<0.001	<0.001	<0.001	<0.002	<0.005	< 0.001	<0.001	<0.002	<0.002	<0.005	<0.002		<0.003	<0.001				ND
LSB4	7/27/2006	25.5 - 26	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	< 0.001	<0.002	<0.002	<0.005	<0.002		<0.003			<0.001		ND ND
LSB4	7/27/2006	35.5 - 36	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	< 0.002	<0.002	<0.005	<0.002	<0.001	<0.003			<0.001		ND ND
LSB4	7/27/2006	45.5 - 46	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	< 0.005	<0.002	<0.001	<0.003		<0.001	<0.001	<0.003	ND ND
SB5	7/27/2006	5.5 - 6	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	< 0.002	<0.002	<0.005	<0.002		<0.003		0.001	<0.001	<0.003	ND ND
SB5	7/27/2006	10.5 - 11	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002		< 0.003			<0.001	<0.003	ND ND
SB5		15.5 - 16	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	< 0.003	<0.001		<0.001	<0.003	ND ND
_SB5 _SB5		25.5 - 26	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	< 0.002	< 0.001	< 0.003	<0.001	<0.001	<0.001	<0.003	ND ND
.SB5		35.5 - 36	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	< 0.001	<0.003	< 0.001	<0.001	<0.001	<0.003	ND ND
	7/27/2006	45.5 - 46	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND ND
.SB6 .SB6	7/27/2006	5.5 - 6	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	< 0.003		<0.001	<0.001	<0.003	ND ND
.SB6	7/27/2006	10.5 - 11	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND ND
SB6		15.5 - 16	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	< 0.001	<0.001	<0.001	<0.003	ND ND
.SB6		25.5 - 26 35.5 - 36	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	< 0.001	< 0.001	<0.001	<0.003	ND ND
.SB6		45.5 - 46	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	< 0.001	<0.001	<0.003	ND ND
.SB7	7/28/2006	5.5 - 6	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND ND
SB7		10.5 - 11	0.076	<0.05 <0.001	<0.05 <0.001	<0.1	<0.25	<0.05	<0.05	<0.1	<0.1	<0.25	<0.1	<0.05	<0.15	<0.05	< 0.05	<0.05	<0.15	ND
SB7		15.5 - 16	0.003	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	< 0.001	<0.001	<0.001	< 0.003	ND ND
SB7		25.5 - 26	0.003	<0.001	<0.001	<0.002 <0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	< 0.001	<0.003	ND ND
SB7		35.5 - 36	0.003	<0.001	<0.001	<0.002	<0.005 <0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
SB7	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	45.5 - 46	0.002	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	< 0.003	ND
SB8	7/28/2006	5.5 - 6	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001 <0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
SB8	7/28/2006	10.5 - 11	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
SB8		15.5 - 16	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
SB8	7/28/2006	25.5 - 26	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
SB8	7/28/2006	35.5 - 36	<0.001	<0.001	<0.001	<0.002	< 0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
SB8	7/28/2006	45.5 - 46	0.001	< 0.001	<0.001	<0.002	< 0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
SB9	8/31/2006	11 - 11.5	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
SB9	8/31/2006	16 - 16.5	< 0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002		<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
SB9	8/31/2006	21 - 21.5	<0.001	<0.001	<0.001	<0.002	< 0.005	<0.001	<0.001	<0.002		<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
SB9	8/31/2006	31 - 31.5	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002		<0.005	<0.002		<0.003	<0.001	<0.001	<0.001	<0.003	ND
SB9		41 - 41.5	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002		<0.005	<0.002	<0.001 <0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
		46 - 46.5	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002		<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND ND
	12/29/1998	16	<0.004	<0.004	<0.004	<0.004	<0.004	<0.004	<0.004	ND	ND ND	<0.004	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND ND
	12/29/1998	21	<0.004	<del>&lt;0.004</del>	<0.004	<0.004	<0.004	<0.004	<0.004	GW		<0.004	<0.004 <0.004	<0.004 <0.004	<0.004 <0.004	<0.004 <0.004	<0.004	<0.004	<0.004	ND ND
	12/29/1998	41	<0.004	<0.004	<0.004	<del>&lt;0.004</del>	<0.004	<0.004	<0.004	Q4		<0.004	<0.004	<del>&lt;0.004</del>	<del>&lt;0.004</del>		<0.004	<del>&lt;0.004</del>	<0.004	ND
	12/29/1998	46	<0.004	<del>&lt;0.004</del>	<del>&lt;0.004</del>	<del>&lt;0.004</del>	<del>&lt;0.004</del>	<0.004	<0.004	GI4		<0.004	<0.004	<0.004	<del>&lt;0.004</del>	<del>&lt;0.004</del> <del>&lt;0.004</del>	<del>&lt;0.004</del> <del>&lt;0.004</del>	<0.004	<del>&lt;0.004</del>	ND ND
	12/22/1998	6	<del>&lt;0.004</del> │	<0.004	<del>&lt;0.004</del>	<del>&lt;0.004</del>	<del>&lt;0.004</del>	<del>&lt;0.004</del>	<del>&lt;0.004</del> ∫	GA		<0.004	<0.004	<0.004	<del>&lt;0.004</del>	<del>&lt;0.004</del>	<del>&lt;0.004</del> <del>&lt;0.004</del>	<del>&lt;0.004</del> <del>&lt;0.004</del>	<0.004	ND ND
	12/22/1998	16	<0.004	<del>&lt;0.004</del>	<0.004	<del>&lt;0.004</del>	<del>&lt;0.004</del>	<0.004	<0.004	<del>Q</del> 44		<0.004	<0.004	<0.004	<0.004	<del>&lt;0.004</del>	<del>&lt;0.004</del> <del>&lt;0.004</del>	<del>&lt;0.004</del> <del>&lt;0.004</del>	<0.004 <0.004	ND ND
	12/22/1998	21	<0.004	<0.004	<del>&lt;0.004</del>	<0.004	<0.004	<0.004	<0.004	GM		<0.004	<0.004	<0.004	<0.004	<del>&lt;0.004</del>	<del>&lt;0.004</del> <del>&lt;0.004</del>	<del>&lt;0.004</del>	<del>&lt;0.004</del> <del>&lt;0.004</del>	ND ND
	12/22/1998	31	<0.004	<0.004	<0.004	<0.004		<0.004	<0.004	GH		<0.004	<0.004	<0.004	<0.004	<0.004	<del>&lt;0.004</del> <del>&lt;0.004</del>	<del>&lt;0.004</del>	<del>&lt;0.004</del> <del>&lt;0.004</del>	ND ND
	12/22/1998	11	<0.004	<0.004	<0.004	<0.004		<del>&lt;0.004</del> ∣	<0.004	CI4		<0.004	<0.004	<0.004	<0.004	<0.004	<0.004	<del>&lt;0.004</del>	<del>&lt;0.004</del> <del>&lt;0.004</del>	ND ND
	12/22/1998	21	<0.004	<del>&lt;0.004</del>	<0.004	<0.004		<0.004	<del>&lt;0.004</del>	GI4		<0.004	<0.004	<0.004	<0.004	<0.004	<0.004	<del>&lt;0.004</del>	<del>&lt;0.004</del> <del>&lt;0.004</del>	ND ND
	12/22/1998	31	<del>&lt;0.004</del>	<del>&lt;0.004</del>	<0.004	<0.004		<del>&lt;0.004</del>	<del>&lt;0.004</del>	l GIA		<0.004	<0.004	<0.004	<0.004	<0.004	<del>&lt;0.004</del>	<del>&lt;0.004</del>	<del>&lt;0.004</del>	<u> </u>
	12/22/1998	36 water - USEPA	<0.004	<0.004	<del>&lt;0.004</del>	<del>&lt;0.004</del>	<0.004 ↑	<del>&lt;0.004</del>	<0.004	i <del>Q</del> IA	HD .	<0.004	<0.004	<0.004	<0.004	<0.004	<0.004	<0.004	<0.004	<u> </u>
s DAF=20	ion or Ground	water - USEPA	0.06	2	0.06	0.4	0.06	23	0.02	0.7	0.01	0.2	0.6	2.3	na	0.03	12	13	210	N⊒ na

Table 3
Summary of VOC Analytical Results for Area 7 in Soil
Former Price Pfister, Inc., 13500 Paxton Street, Pacoima, California

												VO	Cs (mg/kg)	(1) (2) (3)	(4)	······································					
Sample		Depth	-		1,1,1-	1	cis-1,2-	·			1 4.6				( <i>T)</i>						
Location	Date (5)	(feet, bas)	Note	PCE	TCA	TCE	DCE	1,1-DCE	1 1 1 000	10004	trans-1,2-	,	Bromo-	i		1,2,3-			Ethyl-	Total	Other
MW-7	12/21/1998		7.0.0	<0.004	<0.004	<0.004	<0.004	√0.004	1,1-DCA	1,2-DCA	DCE (6)				TCFM	TCP	Benzene	Toluene	benzene	Xylenes	VOCs
MW-7	12/21/1998		-	<0.004	<del>&lt;0.004</del>	<del>&lt;0.004</del>	<del>&lt;0.004</del> <del>&lt;0.004</del>		<0.004	<0.004	GIA	GM	<0.004	<0.004	<0.004	<0.004	<0.004	<0.004	<0.004	<0.004	ND
MW-7	12/21/1998			<0.004	<0.004	<0.004	<del>&lt;0.004</del> <del>&lt;0.004</del>	<0.004 <0.004	<0.004	<0.004	<u> </u>	<del>Q/4</del>	<0.004	<0.004	<del>&lt;0.004</del>	<0.004	<0.004	<0.004	<0.004	<0.004	<del>QA</del>
MW-7	12/21/1998			<0.004	<0.004	<0.004	<del>&lt;0.004</del> <del>&lt;0.004</del>	<del>&lt;0.004</del> <del>&lt;0.004</del>	<0.004	<0.004	<u>DA</u>	<u> </u>	<0.004	<del>&lt;0.004</del>	<0.004	<del>&lt;0.004</del>	<0.004	<0.004	<0.004	<0.004	GW
MW-8	5/23/2000	11	<del>-</del>	<0.004	<0.004	<0.004	<del>&lt;0.004</del>	<del>&lt;0.004</del> <del>&lt;0.004</del>	<0.004 <0.004	<del>&lt;0.004</del>	<u> </u>	QI4	<0.004	<0.004	<0.004	<0.004	<del>&lt;0.004</del>	<0.004	<0.004	<0.004	ND
MW-8	5/23/2000	21		<0.004	<0.004	<0.004	<0.004	<del>&lt;0.004</del> <del>&lt;0.004</del>	<del>&lt;0.004</del> <del>&lt;0.004</del>	<0.004	HD	GIA	<del>&lt;0.004</del>	<0.004	<0.004	<0.004	<del>&lt;0.00</del> 4	<del>&lt;0.004</del>	<0.004	<0.004	ND
MW-8	5/23/2000	31	<u>-</u>	<0.004	<0.004	<0.004	<del>&lt;0.004</del> <del>&lt;0.004</del>	<del>&lt;0.004</del>	<del>&lt;0.004</del> <del>&lt;0.004</del>	<0.004	UD UD	<u> </u>	<0.004	<0.004	<0.004	<0.004	<0.004	<del>&lt;0.004</del>	<0.004	<0.004	<del>QA</del>
MW-8	5/23/2000	41		<del>&lt;0.004</del>	<0.004	<0.004	<del>&lt;0.004</del>	<del>&lt;0.004</del> <del>&lt;0.004</del>	<del>&lt;0.004</del> <del>&lt;0.004</del>	<0.004	<u> </u>	<u>D</u>	<0.004	<0.004	<0.004	<0.004	<del>&lt;0.00</del> 4	<0.004	<0.004	<0.004	D
NFPSB1	8/2/2006	10.5 - 11		<0.001	<0.001	<0.001	<0.002	<0.005		<0.004	GH	<del>Q</del> /4	<del>&lt;0.004</del>	<0.004	<0.004	<0.004	<0.004	<0.004	<0.004	<0.004	ND ND
NFPSB1	8/2/2006	15.5 - 16		0.006	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
	Mountaine s			0.000	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	<0.001	₹0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
NFPSB1	8/2/2006	20.5 - 21		0.026	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	n-BB = 0.023 s-BB = 0.009 N-Propylbenzene = 0.002 4-IPT = 0.02 Napthalene = 0.026 1,2,4-Trimethylbenzene = 0.023 1,3,5-Trimethylbenzene = 0.014
NFPSB1	8/2/2006	30.5 - 31		<0.05	<0.05	<0.05	<0.1	<0.25	<0.05	<0.05	<0.1	<0.1	<0.25	<0.1	<0.05	<0.15	<0.05	<0.05	<0.05	<0.15	n-BB = 1.2 s-BB = 0.69 IPB = 0.082 N-Propylbenzene = 0.31 4-IPT = 1.3 Napthalene = 1.1 1,2,4-Trimethylbenzene = 5.3 1,3,5-Trimethylbenzene = 1.4
NFPSB1	8/2/2006	50.5 - 51		0.26	<0.05	0.074	<0.1	<0.25	<0.05	<0.05	<0.1	<0.1	<0.25	<0.1	<0.05	<0.15	<0.05	<0.05	<0.05	<0.15	n-BB = 1.3 s-BB = 0.76 IPB = 0.12 N-Propylbenzene = 0.34 4-IPT = 1.3 Napthalene = 2.6 1,2,4-Trimethylbenzene = 6.9
NFPSB2	8/2/2006	5.5 - 6		<0.001	< 0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	-0.005	0.000	0.004						1,3,5-Trimethylbenzene = 1.6
IFPSB2	8/2/2006	10.5 - 11		<0.001	<0.001	<0.001	<0.002	< 0.005	<0.001	<0.001	<0.002	<0.002	<0.005 <0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
IFPSB2	8/2/2006	15.5 - 16		<0.001	<0.001	<0.001	<0.002	< 0.005	<0.001	<0.001	<0.002	<0.002		<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND ND
IFPSB2	8/2/2006	25.5 - 26		<0.001	<0.001	<0.001	<0.002	< 0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
IFPSB2	8/2/2006	35.5 - 36		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002			<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
											\0.00Z	\0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
FPSB2		45.5 - 46	νΔ	<0.05	<0.05	<0.05	<0.1	<0.25	<0.05	<0.05	<0.1	<0.1	<0.25	<0.1	<0.05	<0.15	<0.05	<0.05	<0.05	<0.15	n-BB = 0.62 s-BB = 0.33 N-Propylbenzene = 0.07 4-IPT = 0.62 Napthalene = 1.3 1,2,4-Trimethylbenzene = 3 1,3,5-Trimethylbenzene = 0.55
RGs DAF=20				0.06	2	0.06	0.4	0.06	23	0.02	0.7	0.01	0.2	0.6	2.3	na	0.03	12	13	210	na

Table 3

Summary of VOC Analytical Results for Area 7 in Soil
Former Price Pfister, Inc., 13500 Paxton Street, Pacoima, California

				VOCs (mg/kg) (1) (2) (3) (4)																
Sample		Depth		1,1,1-	1	cis-1,2-		!		trans-1,2		Bromo-	Chloro-	T	ा नठठ			Tab. I		
Location	Date (5)	(feet, bgs) Note	PCE	TCA	TCE	DCE	1.1-DCE	1.1-DCA	1,2-DCA	DCE (6)	,	1	form	TCFM	1,2,3- TCP	D	T.1	Ethyl-	Total	Other
NFPSB3	8/2/2006	5.5 - 6	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<del></del>			Benzene				VOCs
NFPSB3	8/2/2006	10.5 - 11	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	1,2,4-Trimethylbenzene = 0.001
NFPSB3	8/2/2006	15.5 - 16	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002			<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
NFPSB3	8/2/2006	25.5 - 26	<0.05	<0.05	<0.05	<0.1	<0.25	<0.05	<0.05	<0.002		<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
NFPSB3	8/2/2006	35.5 - 36	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.10	<0.25	<0.1	<0.05	<0.15	<0.05	<0.05	<0.05	<0.15	ND
NFPSB3	8/2/2006	45.5 - 46	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
NFPSB4	8/2/2006	5.5 - 6	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
NFPSB4	8/2/2006	10.5 - 11	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002		<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
NFPSB4	8/2/2006	15.5 - 16	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001		<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND ND
NFPSB4	8/2/2006	25.5 - 26	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
NFPSB4	8/2/2006	35.5 - 36	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001		<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
NFPSB4	8/2/2006	45.5 - 46	0.001	<0.001	<0.001	<0.002	<0.005		<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND ND
NFPSB5	8/3/2006	10.5 - 11	0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
NFPSB5	8/3/2006	15.5 - 16	0.008	<0.001				<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
1111 000	0/0/2000	13.5 - 10	0.008	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
NFPSB5	8/3/2006	20.5 - 21	0.015	<0.001	0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	n-BB = 0.003 4-IPT = 0.004 Napthalene = 0.01 1,2,4-Trimethylbenzene = 0.019 1,3,5-Trimethylbenzene = 0.005
NFPSB5	8/3/2006	30.5 - 31	<0.05	<0.05	<0.05	<0.1	<0.25	<0.05	<0.05	<0.1	<0.1	<0.25	<0.1	<0.05	<0.15	<0.05	<0.05	<0.05	<0.15	n-BB = 0.41 s-BB = 0.16 N-Propylbenzene = 0.054 4-IPT = 0.28 Napthalene = 0.99 1,2,4-Trimethylbenzene = 1.3
IFPSB6	8/3/2006	5.5 - 6	< 0.001	<0.001	<0.001	<0.002	<0.005	< 0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	1,3,5-Trimethylbenzene = 0.3
IFPSB6	8/3/2006	10.5 - 11	0.015	0.004	0.004	0.000	0.00-							V0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND ND
11 300	0/3/2000	10.5 - 11	0.015	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	< 0.001	<0.003	<0.001	<0.001	<0.001	<0.003	4-IPT = 0.002
IFPSB6	8/3/2006 8/4/2006	15.5 - 16 5.5 - 6	0.4	<0.05	<0.05	<0.1	<0.25	<0.05	<0.05	<0.1	<0.1	<0.25	<0.1	<0.05	<0.15	<0.05	<0.05	<0.05	<0.15	1,2,4-Trimethylbenzene = 0.002 n-BB = 0.35 4-IPT = 0.17 Napthalene = 1.2 1,2,4-Trimethylbenzene = 0.75 1,3,5-Trimethylbenzene = 0.16
IFPSB7	8/4/2006	10.5 - 11	<0.001					<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	< 0.003	ND
FPSB7	8/4/2006	15.5 - 16		<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
	01412000	10.0 - 10	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
FPSB7	8/4/2006 tion of Groun	25.5 - 26	0.006	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	n-BB = 0.004 4-IPT = 0.003 Napthalene = 0.007 1,2,4-Trimethylbenzene = 0.02 1,3,5-Trimethylbenzene = 0.004
RGs DAF=20		301.7	0.06	2	0.06	0.4	0.06	23	0.02	0.7	0.01	0.2	0.6	2.3	na	0.03	12	13	210	na

Table 3

Summary of VOC Analytical Results for Area 7 in Soil
Former Price Pfister, Inc., 13500 Paxton Street, Pacoima, California

Commis				VOCs (mg/kg) (1) (2) (3) (4)																	
Sample Location	Data (5)	Depth		5.0-	1,1,1-		cis-1,2-	i	I		trans-1,2-	Vinyl	Bromo-	Chloro-	Ţ-	1,2,3-	1	<del></del>	Ethyl-	Total	Cit.
Location	Date (5)	(feet, bgs)	Note	PCE	TCA	TCE	DCE	1,1-DCE	1,1-DCA	1,2-DCA	DCE (6)	Chloride (6)	methane	form	TCFM	TCP	Benzene	Toluene	,		Other VOCs
						!	ļ	i I				ļ								Xylorios	n-BB = 1.6
														!			İ		i		s-BB = 0.92
115000																Ì					IPB = 0.13
NFPSB7	8/4/2006	35.5 - 36		<0.05	<0.05	<0.05	<0.1	<0.25	< 0.05	< 0.05	<0.1	<0.1	<0.25	<0.1	<0.05	<0.15	<0.05	<0.05	0.072	0.05	N-Propylbenzene = 0.47
								ĺ		j			10.20		10.00	<0.15	20.05	<0.05	0.072	0.35	4-IPT = 1.3
					1				ļ				1							ļ	Napthalene = 1.8
		i				ļ					i										1,2,4-Trimethylbenzene = 10
								<del>†</del>	-		-	<del> </del>		ļ					ļ		1,3,5-Trimethylbenzene = $2.1$
	X 3 0 /2 - 1 - 1 10 / 0 / 0 / 0 / 0 / 0 / 0 / 0 / 0 /							1													n-BB = 1.3
	15000																		i	i	s-BB = 0.71
NFPSB7	8/4/2006	45.5 - 46		0.40	0.05	0.05							Ì								IPB = 0.12
	3/4/2000	45.5 - 46		0.13	<0.05	<0.05	<0.1	<0.25	<0.05	<0.05	<0.1	<0.1	<0.25	<0.1	<0.05	<0.15	<0.05	<0.05	0.064	0.26	N-Propylbenzene = 0.44
																		~0.00			4-IPT = 0.99
							ļ				1					į			İ		Napthalene $= 2.1$
																					1,2,4-Trimethylbenzene = $8.1$
NFPSB8	8/4/2006	5.5 - 6		<0.001	<0.001	<0.001	< 0.002	< 0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	.0.004	0.004			1,3,5-Trimethylbenzene = 1.8
NFPSB8	8/4/2006	10.5 - 11		<0.001	<0.001	<0.001	<0.002	< 0.005	< 0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND ND
VFPSB8	8/4/2006	15.5 - 16		<0.001	<0.001	<0.001	<0.002	< 0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
VFPSB8	8/4/2006	25.5 - 26		<0.001	<0.001	<0.001	<0.002	<0.005	< 0.001	<0.001	<0.002	< 0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001 <0.001	<0.001	<0.003	ND
NFPSB8	8/4/2006	35.5 - 36		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	< 0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND ND
														10.002	40.001	10.000	Z0.001	20.001	<0.001	<0.003	ND ND
																					n-BB = 1.4 s-BB = 0.74
					<u> </u>	- Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Cont						[								ļ	S-BB = 0.74 IPB = 0.066
VFPSB8	8/4/2006	45.5 - 46		0.85	<0.05	< 0.05	<0.1	<0.25	< 0.05	<0.05	<0.1	<0.1	-0.05	0.4	0.05						N-Propylbenzene = 0.25
						40.00	20.1	0.23	<b>VO.03</b>	0.03	20.1	<0.1	<0.25	<0.1	<0.05	<0.15	<0.05	<0.05	<0.05	<0.15	4-IPT = 1.5
																					Napthalene = 2.7
									ĺ			į									1,2,4-Trimethylbenzene = 7.1
NFPSB9	8/31/2006	6 - 6.5		0.001	<0.001	<0.001	<0.002	0.005	0.004								,	}			1,3,5-Trimethylbenzene = 1.2
IFPSB9		11 - 11.5		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
IFPSB9		16 - 16.5		<0.001	<0.001	<0.001	<0.002	<0.005 <0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND ND
FPSB9		26 - 26.5	<del></del>	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
FPSB9		36 - 36.5		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	< 0.003	ND
		-		1	-01001	10.001	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	<u> </u>	<u> </u>	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
FPSB9	8/31/2006	46 - 46.5		1.8	< 0.05	0.17	<0.1	<0.25	<0.05	<0.05	<0.1	0.4	0.05	ì							n-BB = 0.18
				ļ			10	10.20	₹0.00	<0.03	<0.1	<0.1	<0.25	<0.1	<0.05	<0.15	<0.05	<0.05	<0.05	<0.15	4-IPT = 0.11
WSB1	7/14/2006	5.5 - 6		<0.05	<0.05	<0.05	<0.1	<0.25	<0.05	<0.05	<0.1	<0.1	-0.05	- 0.4							1,2,4-Trimethylbenzene = 0.41
WSB1		10.5 - 11		<0.001	<0.001	<0.001	<0.002	< 0.005	<0.001	<0.001	<0.002	<0.002	<0.25	<0.1	<0.05	<0.15	<0.05	<0.05	<0.05	<0.15	ND
WSB1		15.5 - 16		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
WSB1		20.5 - 21		<0.05	<0.05	<0.05	<0.1	<0.25	<0.05	<0.05	<0.1	<0.1	<0.005	<0.002	<0.001	<0.003	<0.001		<0.001	<0.003	ND
WSB2		5.5 - 6		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002			<0.002	<0.05	<0.15	<0.05	<0.05	<0.05	<0.15	ND
WSB2		10.5 - 11		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	< 0.002				<0.001	<0.003	<0.001			<0.003	ND
WSB2	7/14/2006 -			<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002			<0.002	<0.001	<0.003	0.002			<0.003	ND ND
	7/14/2006			0.039	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002				<0.001	<0.003	<0.002	0.003		<0.003	ND ND
	7/14/2006	35.5 - 36		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002			<0.002	<0.001	<0.003	<0.001			<0.003	ND ND
nal for Proton	7/14/2006 tion of Ground	45.5 - 46	ΕΛ.	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002			<0.002		<0.003	<0.001			<0.003	ND ND
RGs DAF=20	aon or Ground	water - USE	ra	0.06	2	0.06	0.4	0.06	23	0.02					j	10.000			\U.UU1	<0.003	ND
IGS DAFEZU	······································				-	50	J. T	0.00	20	0.02	0.7	0.01	0.2	0.6	2.3	na	0.03	12	13	210	na

Table 3

Summary of VOC Analytical Results for Area 7 in Soil
Former Price Pfister, Inc., 13500 Paxton Street, Pacoima, California

	4											VO	Cs (mg/kg)	(1) (2) (3)	(4)				***************************************		
Sample Location	Date (5)	Depth (fact has)		DO.	1,1,1-	TOF	cis-1,2-	4 4 5 6 5			trans-1,2-	1	Bromo-	Chloro-		1,2,3-		:	Ethyl-	Total	Other
NWSB3	7/17/2006	(feet, bgs)	Note	PCE	TCA	TCE	DCE	1,1-DCE	1,1-DCA	1,2-DCA	DCE (6)		<del></del>	form	TCFM	TCP	Benzene	Toluene	benzene	Xylenes	VOCs
1444.202	7/17/2006	10.5 - 11	<u> </u>	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	Napthalene = 0.14
																					Acetone = 0.072
					İ												!				n-BB = 0.006
			ì					ļ												ĺ	s-BB = 0.003
NWSB3	7/17/2006	15.5 - 16		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	-0.000	0.000	0.005								IPB = 0.001
	771772000	10.5 10		<b>\0.001</b>	<0.001	20.001	\ \0.002	₹0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	N-Propylbenzene = $0.003$
						ļ					1									İ	4-IPT = 0.003
			!		1						= = = = = = = = = = = = = = = = = = =			İ							Napthalene = $0.025$
						Ì		[													1,2,4-Trimethylbenzene = 0.007
						]		1				1	<u> </u>					į			1,3,5-Trimethylbenzene = $0.005$
NWSB3	7/17/2006	25.5 - 26		<0.05	<0.05	<0.05	<0.1	<0.25	<0.05	< 0.05	<0.1	<0.1	<0.25	<0.1	<0.05	<0.15	<0.05	< 0.05	<0.05	<0.15	Napthalene = 0.71
	20 Carrier							1		***************************************	<del> </del>	-			<del> </del>						1,2,4-Trimethylbenzene = 0.12
																			!		Acetone = 0.059
																	]				n-BB = 0.008
NWSB3	7/17/2006	25.5		0.004	0.004	0.004	0.000	0.005	2 224												s-BB = 0.002
INVV SD3	7/17/2006	35.5 - 36		0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	< 0.002	<0.001	<0.003	<0.001	< 0.001	<0.001	< 0.003	N-Propylbenzene = 0.002
																				ļ	4-IPT = 0.003
																				ĺ	Napthalene = 0.05
											ļ										1,2,4-Trimethylbenzene = 0.014
NWSB3	7/17/2006	45.5 - 46		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	1,3,5-Trimethylbenzene = 0.004 1,2,4-Trimethylbenzene = 0.053
NWSB4	7/17/2006	5.5 - 6		0.002	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	0.001	<0.001	<0.003	Napthalene = 0.003
NWSB4	7/17/2006	10.5 - 11		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	0.002	0.001	<0.001	<0.003	ND
NWSB4	7/17/2006	25.5 - 26		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND ND
NWSB4	7/17/2006	35.5 - 36		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND ND
NWSB4 NWSB5	7/17/2006	45.5 - 46		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
NWSB5	7/17/2006	5.5 - 6 10.5 - 11		0.002	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
NWSB5	7/17/2006	15.5 - 16		<0.001 0.005	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
NWSB5	7/17/2006	25.5 - 26		0.003	<0.001	<0.001 <0.001	<0.002	<0.005 <0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
NWSB5	7/17/2006	35.5 - 36		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	1,2,4-Trimethylbenzene = 0.001
NWSB5		49 - 49.5		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002 <0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
NWSB6	7/18/2006	5.5 ~ 6		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
NWSB6	7/18/2006	10.5 - 11		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002 <0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001		<0.003	ND
NWSB6	7/18/2006	15.5 - 16	i	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005 <0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
NWSB6	7/18/2006	25.5 - 26		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001		<0.003	ND ND
NWSB6	7/18/2006	35.5 - 36		< 0.001	<0.001	< 0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001		<0.003	ND
NWSB6	7/18/2006	45.5 - 46		<0.001	<0.001	< 0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001		<0.003	ND ND
NWSB7	7/18/2006	18.5 - 19	}	<0.001	<0.001	< 0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	····	<0.003	ND ND
NWSB7	7/18/2006	28.5 - 29		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001		<0.003	ND ND
NWSB7	7/18/2006	38.5 - 39	Į.	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	< 0.002	<0.005	<0.002	<0.001	<0.003	<0.001			<0.003	ND ND
NWSB7	The second second second second	48.5 - 49		<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001		<0.003	ND ND
Goal for Protec	tion of Ground	water - USE	PA	0.06	2	0.06	0.4	0.06	23	0.00			ì	1		T T					עאו
PRGs DAF=20				0.00	~	0.00	0.4	0.00	23	0.02	0.7	0.01	0.2	0.6	2.3	na	0.03	12	13	210	na

Table 3
Summary of VOC Analytical Results for Area 7 in Soil
Former Price Pfister, Inc., 13500 Paxton Street, Pacoima, California

NWSB8 7/18/2006 46 0.17 <0.001 <0.001 <0.002 <0.005 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.003 <0.001 <0.001 <0.001 <0.003 ND				İ																	
Color	0		<u> </u>									VO	Cs (mg/kg	1) (1) (2) (3	) (4)						
Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling	1	D-4- (5)		No.		i		1				- Vinyl	Bromo	- Chloro	-	1,2,3-			Ethyl-	Total	Other
Mary   1985				· · · · · · · · · · · · · · · · · · ·							<u> </u>	Chloride (6	) methan	e form	TCFM	TCP	Benzer	ne Toluene	1.	1	
New York   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   199			· · · · · · · · · · · · · · · · · · ·								<del></del>					<0.003	<0.00	1 <0.001	< 0.001		
Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling   Wideling																	<0.00	1   <0.001	<0.001	< 0.003	
NYSSE 7782000 53.5 -28		The same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the sa																	<0.001	<0.003	ND
Wisses   778,000			1	0.0	, (0.00	1 (0.007		₹0.005	<u> </u>	₹0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.00	1 <0.001	<0.001	<0.003	
Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Windows   Wind	NWSB8	7/18/2006	35.5 - 36	0.2	7 <0.00	0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	1 <0.001	<0.001	<0.003	Napthalene = 0.003
Process   Triggor   1	NMCDO	7/40/0000	45.5.40		24														10.001	10.000	
Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.		The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon													<0.001	<0.003	<0.001	< 0.001	<0.001	<0.003	
MMSS   7310000   15 - 1			-					<del></del>			<del></del>					<0.003	<0.001	<0.001	<0.001	<0.003	Napthalene = 0.003
NYSSE   7816006   65.5   60																			<0.001	<0.003	
New Section   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997   1997																				<0.003	ND
WYSSI									4												ND
MYSSID   94/2006   6.8 - 9																					
NWSS10   91/2006   13.5   14	NWSB10	8/1/2006	8.5 - 9																		
Ny Sept   0	NWSB10	8/1/2006	13.5 - 14						<del></del>										<del></del>		
NWSS10   89/2006   25.5 29   0.944   4.001   4.001   4.002   4.005   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006   4.006		8/1/2006		<0.00	0.001	<0.001	<0.002	<0.005													
NWSS10   SP12006   \$8.5.9   \$9.01   \$4.00   \$4.001   \$4.002   \$4.005   \$4.007   \$4.001   \$4.002   \$4.005   \$4.007   \$4.001   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4.007   \$4				0.02	4 <0.001	<0.001	<0.002		<0.001												
NW-SF10   87/2000   45: 49   0.74   4.001   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002   4.002				0.01	<0.001	<0.001	<0.002	<0.005	< 0.001												
NWSS11   8172006   9.5 - 10   0.001   0.001   0.002   0.003   0.003   0.001   0.002   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003   0.003						<0.001	<0.002	<0.005	<0.001	< 0.001	<0.002		<del></del>								
NWSS11   8172006   14.5 - 15   - 4.001   - 4.001   - 4.002   - 4.005   - 4.001   - 4.002   - 4.002   - 4.005   - 4.002   - 4.005   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4.003   - 4						<0.001	<0.002	<0.005	< 0.001	< 0.001										<del> </del>	
NWSS11   81/2006   19.5 - 20   -0.001   -0.001   -0.002   -0.005   -0.001   -0.002   -0.005   -0.002   -0.005   -0.002   -0.001   -0.001   -0.001   -0.001   -0.005   NVSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS							<0.002	<0.005	<0.001	< 0.001	<0.002										
NWSS11   S1/2006   24.5. *30   -0.001   <0.0001   <0.0002   <0.005   <0.0002   <0.0001   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.0003   <0.00									<0.001	<0.001	<0.002	<0.002									<del></del>
WSS11   61/2006   45.5   60   60.001   60.001   60.002   60.003   60.001   60.001   60.003   60.001   60.001   60.003   60.001   60.001   60.003   60.001   60.001   60.003   60.001   60.001   60.003   60.001   60.001   60.003   60.001   60.001   60.003   60.001   60.001   60.003   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001   60.001										<0.001	<0.002	< 0.002	<0.005								
No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.					<del></del>							<0.002	<0.005	<0.002							
Wissing   Brizoos   14.5-15   4.0.01   4.0.01   4.0.01   4.0.02   4.0.01   4.0.02   4.0.005   4.0.02   4.0.005   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4.0.001   4											<del></del>		<0.005	<0.002	<0.001						
NWSB12   01/2006   19.6 - 20   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001   0.0001													<0.005	<0.002	<0.001	<0.003	<0.001	< 0.001			
NWSS12   61/2006   29.5 - 30															<0.001	<0.003	<0.001	< 0.001			
NWS812   81/2006   49.5-50   0.011   0.001   0.001   0.002   0.005   0.002   0.003   0.002   0.003   0.002   0.003   0.001   0.001   0.001   0.003   ND		-															<0.001	<0.001	<0.001		
NWSB12   81/2006   49.5 - 50   0.11   0.013   0.003   0.0002   0.005   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001   0.001											<del></del>							<0.001	<0.001	<0.003	ND
NWSB13   8/3/2006   9.5 · 10   < 0.001   < 0.001   < 0.001   < 0.001   < 0.002   < 0.005   < 0.001   < 0.001   < 0.001   < 0.001   < 0.002   < 0.005   < 0.001   < 0.001   < 0.001   < 0.003   ND   ND   ND   ND   ND   ND   ND   N																			<0.001	<0.003	ND
NWSB13   8/3/2006   14.5   15   0.001   0.001   0.001   0.001   0.002   0.005   0.001   0.001   0.001   0.001   0.003   ND																					ND
NWSB13   8/3/2006   19.5 - 20   -0.001   -0.001   -0.001   -0.002   -0.005   -0.001   -0.001   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.00								<del></del>									,		7117171		ND
NWSB13   8/3/2006   39.5 - 40   -0.001   -0.001   -0.001   -0.002   -0.005   -0.001   -0.001   -0.001   -0.002   -0.005   -0.001   -0.001   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.002   -0.005   -0.005   -0.002   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.005   -0.00	NWSB13	8/3/2006						*							· · · · · · · · · · · · · · · · · · ·						ND
NWSB14   84/2006   9.5 - 10   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.00009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009   0.0009	NWSB13	8/3/2006	39.5 - 40	<0.00	< 0.001							····			<del></del>						·
NWSB14   8/4/2006   14.5 - 15   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009   < 0.0009	NWSB13	8/3/2006	44.5 - 45	<0.00	< 0.001	<0.001						The same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the sa						<del></del>			
NWSB14   8/4/2006   29.5 30   0.0044   0.00091   0.0018   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.00082   0.0008	NWSB14	8/4/2006	9.5 - 10	<0.000	9 <0.0009	<0.0018	< 0.0009		<0.0009			***					<0.001	<0.001	<0.001	<0.003	
NWSB14   84/2006   29.5 - 30   0.0044   <0.00091   <0.0018   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.00091   <0.		8/4/2006		<0.0008	32   <0.00082	<0.0016	<0.00082	<0.00082	<0.00082	<0.00082			< 0.016	<0.0003	<0.009	<0.0016	<0.0009	<0.0009	<0.0009	<0.0027	
NWSB14   8/4/2006   39.5 - 40   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00084   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087   <0.00087							<0.00091	<0.00091	<0.00091	<0.00091	<0.00091		<0.018	<0.00002		<0.0010	<0.00002	<0.00082	<0.00082	<0.00242	
NWSB15 8/30/2006 11-11.5 < 0.001 < 0.001 < 0.001 < 0.002 < 0.005 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.0	NWSB14	8/4/2006	39.5 - 40	<0.0008	34 <0.00084	<0.0017	<0.00084	<0.00084	<0.00084	<0.00084	<0.00084					<0.0010	<0.00091	<0.00091	<0.00091	<0.00271	·
NWSB15 8/30/2006 11-11.5 < 0.001 < 0.001 < 0.001 < 0.002 < 0.005 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.0					Ì								1010 //	40.00004	10.0004	V0.0017	<0.00004	<0.00064	<0.00084	<0.00254	
NWSB15 8/30/2006 11-11.5	NWSB14	8/4/2006	49 5 - 50	13	0.088	0.0083	~0.00087	0.002	0.0070	-0.00007	0.00007									3	
NWSB15 8/30/2006 16 - 16.5		<i>G. W2000</i>	70.0	1.0	0.000	0.0000	<0.00007	0.002	0.0072	<0.00087	<0.00087	<0.00087	<0.017	<0.00087	<0.0087	<0.0017	<0.00087	<0.00087	<0.00087	<0.00257	
NWSB15 8/30/2006 16 - 16.5	LIWOD ( -		<u>-</u>											į į							
NWSB15 8/30/2006 16 - 16.5											<0.002	< 0.002	< 0.005	<0.002	<0.001	<0.003	< 0.001	<0.001	<0.001	<0.003	
NWSB15 8/30/2006 41 - 41.5																					
NWSB15 8/30/2006 46 - 46.5   <0.001													<0.005								
NWSB16 8/30/2006 11 - 11.5															<0.001						
NWSB16 8/30/2006 16 - 16.5				****													<0.001				
NWSB16 8/30/2006 21 - 21.5																		<0.001	<0.001		****
Goal for Protection of Groundwater - USEPA 0.06 2 0.06 0.4 0.06 23 0.02 0.7 0.01 0.2 0.6 23 0.02 0.7 0.01 0.2 0.6 23 0.02 0.7 0.01 0.2 0.6 23 0.02 0.7 0.01 0.2 0.6 23 0.02 0.7 0.01 0.2 0.6 23 0.02 0.7 0.01 0.2 0.6 23 0.02 0.7 0.01 0.2 0.6 23 0.02 0.7 0.01 0.2 0.6 23 0.02 0.7 0.01 0.2 0.6 23 0.02 0.7 0.01 0.2 0.6 23 0.02 0.7 0.01 0.2 0.6 23 0.02 0.7 0.01 0.2 0.6 23 0.02 0.7 0.01 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.2																				<0.003	
PRGs DAE-20 0.06 2 0.06 0.4 0.06 23 0.02 0.7 0.01 0.2 0.6 23 pp. 0.03 10 10 10 0.6				ΡΔ		:	i i				<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
na na	J			0.06	2	0.06	0.4	0.06	23	0.02	0.7	0.01	0.2	0.6	2.3	na	0.03	12	13	210	na
	<del></del>		******							<u> </u>		<u>-</u>	i			i i					HQ

Table 3
Summary of VOC Analytical Results for Area 7 in Soil
Former Price Pfister, Inc., 13500 Paxton Street, Pacoima, California

· <del></del>	<u> </u>								·····											
											VO	Os (mg/kg)	(1) (2) (3)	(4)						
Sample		Depth		1,1,1-		cis-1,2-				trans-1,2-	Vinyl	Bromo-	Chloro-		1,2,3-		<del></del>		<del></del>	
Location	Date (5)	(feet, bgs)	Note PCE	TCA	TCE	DCE	1,1-DCE	1,1-DCA	1,2-DCA	DCE (6)	Chloride (6)		1	TCFM	TCP	Benzen	Taluana	Ethyl-	Total	Other
VSB16	8/30/2006	31 - 31.5	<0.001	<0.001	< 0.001	<0.002	< 0.005	<0.001	< 0.001	<0.002	<0.002	<0.005			<0.003			benzene		VOCs
VSB16	8/30/2006	41 - 41.5	<0.001	<0.001	<0.001	<0.002	< 0.005	< 0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001		<0.001	<0.003	ND ND
VSB16	8/30/2006	46 - 46.5	<0.001	<0.001	<0.001	<0.002	<0.005	< 0.001	< 0.001	<0.002	<0.002	<0.005	<0.002		<0.003	<0.001	<0.001	<0.001	<0.003	ND
VSB17	8/30/2006	6 - 6.5	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	< 0.001	<0.002	<0.002	<0.005	<0.002		<0.003	<0.001	<0.001	<0.001	<0.003	ND ND
VSB17	8/30/2006	11 - 11.5	<0.001	<0.001	<0.001	<0.002	<0.005	< 0.001	< 0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND ND
VSB17	8/30/2006	16 - 16.5	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	< 0.001	<0.002	<0.002	< 0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND ND
VSB17	8/30/2006	26 - 26.5	<0.001	<0.001	<0.001	< 0.002	<0.005	<0.001	< 0.001	<0.002	<0.002	<0.005	<0.002		<0.003	<0.001	<0.001	<0.001	<0.003	ND ND
VSB17	8/30/2006	36 - 36.5	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	< 0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND ND
VSB17	8/30/2006	46 - 46.5	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	< 0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND ND
1W-14 1W-14	9/26/2002	26 - 26.5	0.693	<0.231	<0.231	<0.231	<0.231	<0.231	<0.231	ND	ND	<0.461	<0.231	<0.231	<0.231	<0.231	<0.231	<0.001	<0.003	ND ND
IW-14 IW-14		45 - 45.5	0.413	<del>&lt;0.203</del>	0.21	<del>&lt;0.203</del>	<del>&lt;0.203</del>	<del>&lt;0.203</del>	<del>&lt;0.203</del>	HD.	GI4	<0.406	<0.203	<0.203	<0.203	<0.203	<0.203	<0.203	<0.231 <0.203	ND NB
IW-14 IW-16	9/26/2002	60 - 60.5	<0.00153				<del>&lt;0.00153</del>	<del>&lt;0.00153</del>	<del>&lt;0.00153</del>	GI4	<del>Q</del> 4	<0.00306			<0.00153	<0.200	3 <0.00153	<0.00153		ND ND
W-16	9/25/2002	1.5 - 2	0.00849	<0.00139	<0.00139		<del>&lt;0.00139</del>	<del>&lt;0.00139</del>	<del>&lt;0.00139</del>	<del>Q14</del>	<del>U</del> P	<0.00277	<0.00138			<0.0013€		<del>&lt;0.00133</del>		ND ND
W-16	9/25/2002	9.5 - 10	<0.00131	<0.00131	<0.00131		<0.00131	<del>&lt;0.00131</del>	<del>&lt;0.00131</del>	<del>Q14</del>	GIA	<0.00261						<del>&lt;0.00131</del>		- <del>QA</del>
W-16		24.5 - 25	0.0786	<0.00133	<0.00133		<0.00133	<0.00133	<0.00133	ND	ND	<0.00266	<0.00133		< 0.00133			< 0.00133		ND ND
W-10 W-17	9/30/2002	45 - 45.5	<del>&lt;0.00139</del>	<0.00139	<0.00139		<del>&lt;0.00139</del>	<del>&lt;0.00139</del>	<del>&lt;0.00139</del>	<del>D/A</del>	<del>Q</del> I4	<0.00277						<0.00139		ND ND
W-17 W-18	9/24/2002	9.5 - 10	<del>&lt;0.00145</del>	<0.00145	<del>&lt;0.00145</del>		<del>&lt;0.00145</del>	<del>&lt;0.00145</del>	<del>&lt;0.00145</del>	<del>Q</del> 14	<del>Q</del> I4	<0.0029	<0.00145					<del>&lt;0.00145</del>		AD NO
W-18		4 - 4.5 27.5 - 28	<0.329	<0.329	<0.329	<0.329	<0.329	<0.329	<0.329	ND	ND	<0.658	<0.329	<0.329	< 0.329	< 0.329	<0.329	< 0.329	<0.329	<del>DA</del> ND
N-18		45 - 45.5	0.827	<del>&lt;0.371</del>	<del>&lt;0.371</del>	<0.371	<del>&lt;0.371</del>	<del>&lt;0.371</del>	<del>&lt;0.371</del>	<del>Q</del> #	GH	<del>&lt;0.741</del>	<0.371	<0.371	<0.371	<0.371	<0.371	<del>&lt;0.371</del>	<0.323 <0.371	UND HD
32	8/31/2006	6 - 6.5	<del>&lt;0.33</del>	<0.33	<0.33	<0.33	<del>&lt;0.3</del> 3	<del>&lt;0.33</del>	<del>&lt;0.3</del> 3	<del>Q</del> H	ФИ	<del>&lt;0.659</del>	<0.33	<0.33	<0.33	<0.33	<0.33	<0.33	<del>&lt;0.33</del>	—————————————————————————————————————
32		11 - 11.5	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	< 0.003	<0.001	<0.001	<0.001	<0.003	
32		16 - 16.5	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	< 0.003	<0.001	<0.001	<0.001	<0.003	ND ND
32		26 - 26.5	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	< 0.003	<0.001	<0.001	<0.001	<0.003	ND ND
32		36 - 36.5	<0.001 <0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	< 0.003	< 0.001	<0.001	<0.001	<0.003	ND ND
32		46 - 46.5	<0.001	<0.001 <0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND ND
3	9/1/2006	6 - 6.5	<0.001	<0.001	<0.001 <0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	< 0.001	<0.001	<0.003	ND ND
33	***	11 - 11.5	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	< 0.001	<0.001	<0.001	<0.003	ND ND
33		16 - 16.5	<0.001	<0.001	<0.001	<0.002 <0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	< 0.001	< 0.001	<0.003	Carbon Disulfide = 0.013
3		26 - 26.5	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	< 0.001	<0.001	< 0.001	< 0.003	ND
33		46 - 46.5	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
34	9/6/2006	6 - 6.5	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	< 0.001	<0.001	<0.001	< 0.003	ND
4		11 - 11.5	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	< 0.001	<0.003	ND
4		16 - 16.5	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND ND
4		26 - 26.5	< 0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	< 0.003	ND
4		36 - 36.5	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
4		46 - 46.5	< 0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
B1		10.5 - 11	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
B1	7/12/2006	15.5 - 16	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002			<0.002		<0.003	<0.001	<0.001	<0.001	< 0.003	ND
SB1		25.5 - 26	0.094	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002		<0.005	<0.002		<0.003	<0.001	<0.001	<0.001	<0.003	ND
B1		35.5 - 36	0.005	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002		<0.005	<0.002		<0.003	<0.001	<0.001	<0.001	< 0.003	ND
B1		45.5 - 46	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002		<0.005	<0.002		<0.003	<0.001		<0.001	< 0.003	1,2,4-Trimethylbenzene = 0.00
		5.5 - 6	0.003	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002		<0.005	<0.002		<0.003	<0.001		<0.001	<0.003	ND
		10.5 - 11	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002			<0.002		<0.003	0.001			<0.003	ND
		15.5 - 16	< 0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002			<0.002		<0.003	<0.001			<0.003	ND
	7/12/2006 2	25.5 - 26	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002			<0.002		<0.003	<0.001			<0.003	ND
		35.5 - 36	0.001	<0.001	<0.001		<0.005	<0.001	<0.001	<0.002					<0.003	<0.001			<0.003	ND
	7/12/2006 4	10.5 - 41	<0.001	<0.001	<0.001			<0.001		<0.002					<0.003	<0.001			<0.003	ND
B2	7/12/2006 4	15.5 - 46	<0.001	<0.001	< 0.001			<0.001		<0.002					<0.003	<0.001			<0.003	ND
for Protect	ion of Groundy	water - USEF	Δ		1		;			f	\U.UUZ		<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
s DAF=20			0.06	2	0.06	0.4	0.06	23	0.02	0.7	0.01	0.2	0.6	2.3	na	0.03	12	13	210	na

Table 3

Summary of VOC Analytical Results for Area 7 in Soil
Former Price Pfister, Inc., 13500 Paxton Street, Pacoima, California

																·····	······································			
Cample	ļ				***						VO	Cs (mg/kg) (	1) (2) (3)	(4)						
Sample Location	Date (5)	Depth (foot bgs)	loto DOE	1,1,1-	f .	cis-1,2-	1			trans-1,2-	Vinyl	Bromo-	Chloro	-	1,2,3-	1		Ethyl	- Total	Other
PWSB1	7/12/2006	(feet, bgs)   1	Note PCE	TCA	TCE	DCE	1,1-DCE			DCE (6)	Chloride (6	methane	form	TCFM		Benzer	e Toluene	1 2		VOCs
PWSB3	7/13/2006	5.5 - 6	<0.001 <0.05	<0.001 <0.05		<0.002		<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.00	<0.001	<0.00		ND ND
PWSB3	7/13/2006	10.5 - 11	0.002	<0.001		<0.1	<0.25 <0.005	<0.05 <0.001	<0.05	<0.1	<0.1	<0.25	<0.1	<0.05	<0.15	<0.05	<0.05	<0.05		ND ND
PWSB3	7/13/2006	15.5 - 16	<0.001			<0.002		<0.001	<0.001	<0.002	<0.002	<0.005	<0.002			<0.001		<0.00	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	ND
PWSB3	7/13/2006	25.5 - 26	<0.001	<0.001		<0.002		<0.001	<0.001	<0.002	<0.002	<0.005 <0.005	<0.002		<0.003	<0.001		<0.00		ND
PWSB3	7/13/2006	35.5 - 36	<0.001			<0.002	<0.005	<0.001	< 0.001	<0.002	<0.002	<0.005	<0.002		<0.003	<0.001		<0.00		ND
PWSB3	7/13/2006	45.5 - 46	<0.001	<0.001		<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002		<0.003	<0.001		<0.00		ND ND
PWSB4	7/13/2006	5.5 - 6 10.5 - 11	<0.001	<0.001		<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002		<0.003	<0.001		<0.00		ND ND
PWSB4	7/13/2006	15.5 - 16	<0.001	<0.001		<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002		<0.003	<0.001		<0.00		ND ND
PWSB4	7/13/2006	25.5 - 26	<0.001	<0.001 <0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002		<0.003	<0.001	<0.001	<0.00		ND ND
PWSB4	7/13/2006	35.5 - 36	<0.001	<0.001	<0.001	<0.002	<0.005 <0.005	<0.001 <0.001	<0.001	<0.002	<0.002	<0.005	<0.002		<0.003	<0.001	<0.001	<0.00		ND
PWSB4	7/13/2006	45.5 - 46	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002 <0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.00		ND
PWSB5	7/13/2006	5.5 - 6	<0.001	<0.001	<0.001	<0.002	< 0.005	<0.001	<0.001	<0.002	<0.002	<0.005 <0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001		ND
PWSB5	7/13/2006	10.5 - 11	0.075	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001		ND
PWSB5	7/13/2006	15.5 - 16	0.007	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001 0.001	<0.001 0.001	<0.001		ND ND
PWSB5 PWSB5	7/13/2006 7/13/2006	25.5 - 26	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	0.001	0.001	<0.001		ND ND
PWSB5	7/13/2006	35.5 - 36 45.5 - 46	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	< 0.003	<0.001	<0.001	<0.001		ND ND
PWSB6	7/14/2006	5.5 - 6	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001		ND ND
PWSB6	7/14/2006	10.5 - 11	<0.001	<0.001	<0.001	<0.002	<0.005 <0.005	<0.001 <0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001		ND ND
PWSB6	7/14/2006	15.5 - 16	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001 <0.001	<0.002 <0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001		ND
PWSB6	7/14/2006	20.5 - 21	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002 <0.002	<0.005 <0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001		ND
PWSB6	7/14/2006	25.5 - 26	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001		ND
PWSB6	7/14/2006	35.5 - 36	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001		ND ND
PWSB6 PWSB7	7/14/2006 9/1/2006	45.5 - 46	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND ND
PWSB7	9/1/2006	6 - 6.5 11 - 11.5	<0.05 <0.05	<0.05	<0.05	<0.1	<0.25	<0.05	<0.05	<0.1	<0.1	<0.25	<0.1	<0.05	<0.15	<0.05	<0.05	<0.05	<0.15	ND ND
	Service delication			<0.05	<0.05	<0.1	<0.25	<0.05	<0.05	<0.1	<0.1	<0.25	<0.1	<0.05	<0.15	<0.05	< 0.05	< 0.05	<0.15	ND ND
PWSB7	9/1/2006	16 - 16.5	0.47	<0.05	<0.05	<0.1	<0.25	<0.05	<0.05	<0.1	<0.1	<0.25	<0.1	<0.05	<0.15	<0.05	<0.05	<0.05	<0.15	Napthalene = 0.27
PWSB7	9/1/2006	26 - 26.5	0.33	<0.05	<0.05	<0.1	<0.25	<0.05	<0.05	<0.1	<0.1	<0.25	<0.1	<0.05	<0.15	-0.0E	-0.05	0.05		1,2,4-Trimethylbenzene = 0.2 Napthalene = 0.45
PWSB7	9/1/2006	46 - 46.5	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001							<0.15	<0.05	<0.05	<0.05	<0.15	1,2,4-Trimethylbenzene = 0.29
PWSB8	9/7/2006	6 - 6.5	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002		<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
PWSB8	9/7/2006	16 - 16.5	< 0.001	<0.001	< 0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002 <0.002		<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
PWSB8	9/7/2006	26 - 26.5	0.003	<0.001	< 0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002		<0.002 <0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND
PWSB8	9/7/2006	36 - 36.5	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002		<0.002	<0.001	<0.003 <0.003	<0.001	<0.001	<0.001	<0.003	ND ND
PWSB8 PWSB9	9/7/2006	46 - 46.5	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002			<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND ND
PWSB9	9/7/2006 9/7/2006	6 - 6.5 11 - 11.5	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002		<0.002	<0.001	<0.003	<0.001	<0.001		<0.003	ND ND
PWSB9	9/7/2006	16 - 16.5	<0.001 <0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002	<0.005	<0.002	<0.001	<0.003	<0.001	< 0.001		<0.003	ND ND
PWSB9		26 - 26.5	<0.001	<0.001	<0.001	<0.002 <0.002	<0.005 <0.005	<0.001	<0.001	<0.002	<0.002		<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND ND
PWSB9		36 - 36.5	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002		<0.002	<0.001	<0.003	<0.001	<0.001	<0.001	<0.003	ND ND
PWSB9	9/7/2006	46 - 46.5	<0.001	<0.001	<0.001	<0.002	<0.005	<0.001	<0.001	<0.002	<0.002		<0.002	<0.001	<0.003	<0.001	<0.001		<0.003	ND
SB-12		5.5 - 6.5	0.0279	<0.0013	0.0154	0.00302	<0.0013	<0.0013	<0.0013	ND			<0.002		<0.003	<0.001	<0.001		<0.003	ND
SB-12	3/20/2002		0.399	<0.156	<0.156	<0.156	<0.156	<0.156	<0.156	ND I	ND		<0.156			<0.0013	<0.0013		<0.0013	ND ND
SB-13 SB-13	3/21/2002		0.0223	<0.00125	<0.00125	<0.00125			<0.00125	ND !		<0.00125 <			< 0.00125	<0.00125	<0.00125	<0.156	<0.156	ND ND
SB-13	3/21/2002 3/21/2002	20.5 - 21.5   30.5 - 31.5	0.0137	<0.00134					<0.00134	ND	ND .	<0.00134 <0	0.00134	<0.00134	<0.00134	< 0.00134	< 0.00123	< 0.00125	<0.00123	ND ND
SB-13	3/21/2002	45.5 - 46.5	0.704	<0.325 <0.343	<0.325	<0.325	<0.325	<0.325	<0.325	ND I	ו טאו	0.292 ! «	< 0.325	<0.325	<0.325	<0.325	< 0.325	<0.325	<0.325	ND ND
SB-14	3/21/2002			<0.00125	<0.343 <0.00125	<0.343 <0.00125	<0.343	<0.343	<0.343	ND I		<0.343	<0.343	< 0.343	<0.343	<0.343	< 0.343	< 0.343	<0.343	ND ND
SB-14	3/21/2002		<0.335	<0.335	<0.335	< 0.335	<0.00125	<0.00125 <0.335	<0.00125   <0.335	ND ND	ND I	<0.00125 <(	0.00125	<0.00125	<0.00125	<0.00125			<0.00125	ND
SB-15	3/21/2002	10.5 - 11.5		<0.00126					<0.00126	ND :	ND	0.363 <	<0.335	<0.335	<0.335	<0.335	<0.335	<0.335	<0.335	ND
SB-15	3/21/2002		<0.00127	<0.00127		<0.00127	<0.00127		<0.00127	ND	ND 4	<0.00126 <0	00127	<u>&lt;∪.∪∪126</u>  . <0.00127	<0.00126 <	<0.00126	<0.00126   -0.00125	<0.00126	<0.00126	AD.
SB-16	3/21/2002			<0.00128		<del>&lt;0.00128</del> ∣	<0.00128   .	<del>&lt;0.00128</del>   -	<del>&lt;0.00128</del>	GIA	D GW	<0.00127   <0 <del>&lt;0.00128   &lt;0</del>	0.00128	<0.001271	<0.00127  <	<0.00127	<0.00127	<0.00127	<0.00127	ND ND
SB-16	3/21/2002   2	20.5 - 21.5   dwater - USEPA	<0.00133	<0.00133	<del>&lt;0.00133</del> ∣	<0.00133	<del>&lt;0.00133</del>	<del>&lt;0.0013</del> 3	<del>&lt;0.0013</del> 3	Q14	. GM	<0.00133  <0	.00133	<0.00133	<0.00133	<0.00133	<0.00123	<u>~0.00128</u> <0.00133	<0.00123	<del>QN</del> <del>QN</del>
PRGs DAF=20	aon or Ground	awater - USEPA	0.06	2	0.06	0.4	0.06	23	0.02	0.7	0.01	0.2	0.6	2.3	na	0.03	12			
						<u>_</u>		ii_							,,,,	0.00	12	13	210	na

# Summary of VOC Analytical Results for Area 7 in Soil

Former Price Pfister, Inc., 13500 Paxton Street, Pacoima, California

#### Abbreviations:

"--" - Sample was not tested for this analyte, or the result is not available.

< - Compound not detected at or above indicated laboratory detection limit

1,1-DCA - 1,1-dichloroethane

1,1-DCE - 1,1-dichloroethene

1,1,1-TCA - 1,1,1-trichloroethane

1,2-DCA - 1,2-dichloroethane

1,2,3-TCP - 1,2,3-trichloropropane

bgs - below ground surface

cis-1,2-DCE - cis-1,2-dichloroethene

"DUP" - Duplicate or sequential sample

J - Estimated value, below the laboratory reporting limit

mg/kg - milligrams per kilogram

na - Not Applicable. There is no goal for this chemical because it is not a chemical of concern at the site.

ND - Analyte not detected above its laboratory reporting limit

PCE - Tetrachloroethene

TCE - Trichloroethene

TCFM - Trichlorofluoromethane

trans-1,2-DCE - trans-1,2-dichloroethene

VOC - Volatile organic compound

- (1) Samples collected beginning in 2002 were analyzed for approximately 60 target VOCs using EPA Methods 5035 and 8260B. For data collected in October 2003, the method detection limit is shown instead of the reporting limit where the analyte was not detected.
- (2) Chemical concentrations that are crossed-out with a strike through line are considered not representative of post-vapor extraction conditions. Soil at these locations is considered remediated by the former soil vapor extraction systems.
- (3) Confirmation surface soil sampling results following soil excavation in 2005 and data for soil that has been excavated from this area are not included herein. Refer to the "Workplan for Additional Soil and Groundwater Remediation, Former Building A Area" by Erler & Kalinowski, Inc.
- (4) At each boring location, depth is given below the ground surface at the time of drilling. Ground surface varied from the level of the former Building A floor (Elevation 1038.8 feet mean sea level) to roughly 3 feet below the former floor level. See Table 1 for sample location ground
- (5) The "Date" column is highlighted for samples collected in 2006.
- (6) Trans-1,2-DCE and Vinyl Chloride results designated with a "ND" symbol indicates that these compounds were not detected above their respective laboratory reporting limits. Not all detection limits were added to the database for samples collected prior to October 2003.

Table 4
Summary of TEPH Analytical Results for Area 7 in Soil
Former Price Pfister, Inc., 13500 Paxton Street, Pacoima, California

										Pet	roleum Hyd	Irocarbons (	 (mg/kg) (1)	(2) (3)							
Sample		Depth								1		1			ļ		i I	TPH-G	TPH-D	TPH-MO	C7-C44
Location	Date (4)	(feet, bgs)	C7	C8	C9-C10	C11-C12	C13-C14	C15-C16	C17-C18	C19-C20	C21-C22	C23-C24	C25-C28	C29-C32	C33-C36	C37-C40	C41-C44	(5)	(5)	(5)	Total
Δ1	8/27/2002	45 - 45.5						·										1.86	15,300		
A01-2	8/20/2004	6 - 6.5	ND	ND	ND	ND	ND	ND	0.25	1.2	3.4	1.1	0.77	ND	ND	ND	ND				6.7
A01-2	8/20/2004	11 - 11.5	ND	ND	ND	ND	ND	0.18	1.9	4.8	9.8	5.4	7.5	2.7	ND	ND	ND				32
A01-2	8/20/2004	16 - 16.5	ND	ND	ND	ND	ND	ND	0.41	2.3	4.7	2.4	2.3	1.6	ND	ND	ND				14
A01-2	8/20/2004	26 - 26.5	ND	ND	ND	ND	17	150	580	1,400	1,600	1,900	3,200	3,100	1,600	1,300	600				15,000
A01-2	8/20/2004	36 - 36.5	ND	ND	ND	ND	24	250	700	1,600	1,600	1,300	2,000	1,800	900	490	210				11,000
A01-2	8/20/2004	46 - 46.5	ND	ND	ND	ND	88	850	2,500	5,000	5,000	5,100	7,100	5,700	3,000	2,200	850				37,000
A01-2	8/20/2004	56 - 56.5	ND	ND	ND	ND	25	200	670	1,500	1,500	1,300	1,900	960	410	180	140		BAAAA		8,800
A01-3	8/20/2004	6 - 6.5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND				<5
A01-3	8/20/2004	16 - 16.5	ND	ND	ND	26	90	610	1,700	2,700	3,700	2,800	3,800	1,700	710	290	140				18,000
A01-3	8/20/2004	26 - 26.5	ND	ND	ND	ND	54	530	1,300	2,800	2,800	2,500	4,000	2,500	1,200	780	290			; <del></del>	19,000
A01-3	8/20/2004	36 - 36.5	ND	ND	ND	ND	3.6	140	400	700	1,200	950	1,300	950	430	290	190				6,500
A01-3	8/20/2004	46 - 46.5	ND	ND	ND	ND	69	540	1,600	3,300	3,200	2,900	3,900	2,000	830	610	300				19,000
A01-3	8/20/2004	56 - 56.5	ND	ND	ND	ND	63	540	1,700	3,500	3,600	3,300	4,500	3,300	1,400	830	310				23,000
A01-4	8/20/2004	36 - 36.5	ND	ND	ND	14	71	530	1,400	2,200	3,200	2,600	3,100	1,600	960	660	310				17,000
A01-4	8/20/2004	46 - 46.5	ND	ND	ND	36	130	630	1,600	2,900	3,400	2,500	3,300	1,500	740	450	200				17,000
A01-4	8/20/2004	56 - 56.5	ND	ND	5.6	44	97	460	1,100	2,000	2,200	1,800	2,500	1,100	530	350	160				12,000
A01-5	8/20/2004	6 - 6.5	ND	ND	ND	ND	14	180	730	1,700	1,800	1,500	1,700	740	340	270	300	<b></b>			9,200
A01-5	8/20/2004	11 - 11.5	ND	ND	ND	ND	49	470	1,500	3,000	3,100	2,800	4,900	3,500	1,700	1,200	640				23,000
A01-5	8/20/2004	16 - 16.5	ND	ND	ND	ND	67	450	1,700	2,900	3,200	2,700	3,900	2,000	930	620	360				19,000
A01-5	8/20/2004	26 - 26.5	ND	ND	ND	ND	65	770	2,800	4,900	6,300	5,100	6,400	3,000	1,200	640	470				32,000
A01-5	8/20/2004	36 - 36.5	ND	ND	ND	34	100	730	2,100	4,200	4,100	3,900	4,800	3,200	1,200	770	420			<del> </del>	26,000
A01-5	8/20/2004	46 - 46.5	ND	ND	ND	ND	38	500	1,400	3,000	3,100	2,600	3,600	1,400	570	360	270				17,000
A01-5	8/20/2004	56 - 56.5	ND	ND	ND	25	85	560	1,800	3,400	3,400	3,100	4,500	2,100	900	520	320				21,000
A2	8/27/2002	4.5 - 5									<b>*-</b>				<b></b> .			<1	<10		
A2	8/27/2002	10 - 10.5													]			<1	<10		
A2	8/27/2002	15 - 15.5								***					[			<1	<10		
A2	8/27/2002	24.5 - 25																<1	77.7		
A2	8/27/2002	45 - 45.5																<1	<10		
A3	8/27/2002	5 - 5.5		***						<u> </u>	va							<1	9,560		
A3	8/27/2002	10 - 10.5		**														1.07	14,000		
A3	8/27/2002	15 - 15.5																<1	25,900		
A3	8/27/2002	25 - 25.5	<b></b> !															<1	24,100		
A3	8/27/2002	45 - 45.5	!															<1	9,050		
A03-1	8/19/2004	6 - 6.5	ND	ND	ND	ND	9.6	290	1,200	3,200	3,200	2,700	3,000	1,800	820	300	200		***		17,000
A03-1	8/19/2004	11 - 11.5	ND	ND	ND	ND	12	260	1,700	3,400	3,200	3,100	3,400	1,800	1,200	320	380				19,000
A03-1	8/19/2004		ND	ND	ND	ND	6	200	1,100	2,500	2,500	2,300	2,800	2,000	750	430	320		***		15,000
A03-1	8/19/2004	26 - 26.5	ND	ND	ND	ND	6.5	220	1,300	3,300	3,500	3,700	4,900	3,800	1,800	1,500	470		***		25,000
A03-1	8/19/2004	36 - 36.5	ND	ND	ND	ND	6.8	210	1,500	3,400	3,300	3,300	4,100	2,700	1,500	870	450				21,000
A03-1	8/19/2004	46 - 46.5	ND	ND	ND	ND	ND	ND	ND	ND	0.2	0.23	1	3.5	4.4	7.7	8.5		;		26
A03-1	8/19/2004		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	i			<5
Goal for Prote and Groundw	ection of Hun	nan Health	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	1,000

Table 4 Summary of TEPH Analytical Results for Area 7 in Soil Former Price Pfister, Inc., 13500 Paxton Street, Pacoima, California

	{									Pet	roleum Hyd	Irocarbons (	(mg/kg) (1)	(2) (3)							
Sample	De	epth 🗀							[									TPH-G	TPH-D	TPH-MO	C7-C44
Location	Date (4) (feet	t, bgs)	C7	C8	C9-C10	C11-C12	C13-C14	C15-C16	C17-C18	C19-C20	C21-C22	C23-C24	C25-C28	C29-C32	C33-C36	C37-C40	C41-C44	(5)	(5)	(5)	Total
A03-2	8/19/2004 6 -	- 6.5	ND	ND	ND	ND	ND	ND	0.13	1	1.5	0.99	0.92	ND	ND	ND	ND				<5
A03-2	8/19/2004   11 -	- 11.5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND				<b>&lt;</b> 5
A03-2	8/19/2004 16 -	- 16.5	ND	ND	- ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND				<5
A03-2	8/19/2004 26 -	- 26.5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND				<5
A03-2	8/19/2004 36 -	- 36.5	ND	ND	ND	ND	ND	ND	ND	0.16	1.3	0.17	ND	ND	ND	ND	ND				<5
A4	8/27/2002 4.5	5 - 5																<1	634		
A4	8/27/2002   10 -	- 10.5				•••												<1	824		
A4		- 15.5										_ <del></del>						<1	54.7		
A4		- 25.5	en en															1.47	13,000		
A4		- 45.5													***		-	<1	1,530		
A5		- 5.5													- Av			<1	487		
A5		- 10		***					**						at 40			<1	85.6		
A5	<u> </u>	5 - 26		***		}			60 Mg			44.70						<1	<10		
A6		- 5.5					[											<1	403		
A6		10.5				Pro 100												<1	160		
A6		15.5						Table State										<1	286		
A6	8/26/2002 25 -	25.5											<b></b> (					<1	<10		
A7	8/26/2002 1 -	1.5																<1	<10		
A7	8/26/2002 5 -	5.5				!												<1	<10		
A7	8/26/2002 9.5	- 10															Po es-	<1	<10		
A7	8/26/2002 14.5	5 - 15				;								;				<1	<10		
A7	8/26/2002 25 -	25.5						<b></b>								-		<1	<10		
A8		5 - 5					<u></u>				<u></u> [							<1	<10		
A8		10.5					:	!										<1	<10		
A8	8/26/2002 14.5	5 - 15		**						<b></b>				!		_		<1	<10		
A8		25.5													!			<1	<10		
A9	8/26/2002   5 -								**									<1	61.3		
A9		10.5																<1	<10		
A9		15.5				!												<1	<10		
A9	8/26/2002 25 -								:									<1	<10		
A10	8/28/2002 5.5							***						!				1.35	1,230		
A10		10.5																1.44	10,700		
A10	8/28/2002   15 -													***				1.91	7,340		
A10	8/28/2002 24.5																	<1	140		
A10		45.5		<b></b>							~~	***						<1	<10		
A11		5.5								!	gain time	Mr 50						3.72	26,900		
A11		10.5							}			at 100						<1	11,200		
A11		15.5						!		!		*****						<1	12,900		
A11	8/26/2002 24.5			!				[						dan bin	:			1.15	10,300		
A11	8/26/2002 44.5						!	- :						***				1.08	16,300		
A12	8/28/2002 5 -					:			:									<1	1,960		
A12	8/28/2002   10 -	10.5	:						!									<1	30.3		
	ction of Human He ater from 0-60 feet	i	na	na	na	na	na	na	na .	na	na	na	na	na	na	na	na	na	na	na	1,000

Table 4 Summary of TEPH Analytical Results for Area 7 in Soil Former Price Pfister, Inc., 13500 Paxton Street, Pacoima, California

										Pet	roleum Hyd	rocarbons (	mg/kg) (1)	(2) (3)							
Sample		Depth	(								!							TPH-G	TPH-D	TPH-MO	C7-C44
Location	Date (4)	(feet, bgs)	C7	C8	C9-C10	C11-C12	C13-C14	C15-C16	C17-C18	C19-C20	C21-C22	C23-C24	C25-C28	C29-C32	C33-C36	C37-C40	C41-C44	(5)	(5)	(5)	Total
A12	8/28/2002	15 - 15.5																<1	34.7		
A12	8/28/2002	25 - 25.5							200 000									<1	<10		
A12	8/28/2002	45 - 45.5																<1	<10		
A13	8/28/2002	4.5 - 5		•				<u></u>							<b></b>			<1	167		
A14	8/27/2002	5 - 5.5																<1	<10		
A14	8/27/2002	10 - 10.5						-										<1	<10		
A14	8/27/2002	30 - 30.5																<1	<10		
ACSB-1	8/19/2004	16 - 16.5	ND	ND	ND	ND	2.9	110	850	1,800	3,600	3,300	4,700	3,600	2,000	1,100	660	:			22,000
ACSB-1	8/19/2004	26 - 26.5	ND	ND	ND	ND	0.07	88	390	1,800	2,000	2,000	3,900	3,000	1,400	1,100	500	**			16,000
ACSB-1	8/19/2004	36 - 36.5	ND	ND	ND	ND	1.4	26	260	640	860	920	1,400	1,200	720	520	210				6,800
ACSB-1	8/19/2004	46 - 46.5	ND	ND	ND	ND	ND ND	0.11	1.2	3.8	5.2	5.5	11	11	10	10	9.4				68
ACSB-1	8/19/2004	56 - 56.5	ND	ND	ND	ND	ND	ND	ND 0.43	ND 1	ND	ND	ND 0.44	ND	ND	ND	ND				<5
AST1SB-1	8/19/2004	6 - 6.5	ND	ND	ND	ND	ND	ND	0.13	7	1.4	0.36	0.11	ND	ND	ND	ND		•••		<5 
AST1SB-1	8/19/2004	16 - 16.5	ND	ND	ND	ND 0.50	ND 2.0	7.1	0.41	99	2.2 160	1.8 110	0.3 110	ND 71	ND	ND 16	ND		***		7.7
AST1SB-2	8/19/2004	6 - 6.5	ND	ND	ND	0.52	2.9 ND	ND	0.21	1	1.9	0.79	0.42		20 ND	16 ND	14				670
AST1SB-2	8/19/2004	16 - 16.5	ND ND	ND	ND ND	ND ND	ND	ND	0.21	0.53	1.1	1.2	2.7	5.8	3.8	ND 3.3	ND 3.2				<5
BA-BldgA-1	10/10/2003	5 - 8	ND	ND ND	ND ND	ND ND	0.16	18	37	94	180	250	670	870	410	330	240		22 3,100		21
BA-BldgA-1	10/10/2003	10 - 13	ND ND	ND ND	ND	ND ND	4.9	64	230	580	800	960	2,100	2,100	1,200	920	500		9,500	H-H	3,100
BA-BldgA-1	10/10/2003	15 - 18 20 - 23	ND	ND ND	ND	2.4	29	180	560	1,200	1,800	2,100	4,600	4,500	2,800	2,200	1,400		21,000		9,500
BA-BldgA-1	10/10/2003 10/10/2003	25 - 28	ND	ND ND	ND	ND	11	91	480	970	1,500	1,700	3,700	3,300	2,200	1,700	740		16,000		21,000 16,000
BA-BldgA-1 BA-BldgA-1	10/10/2003	30 - 33	ND	ND	ND	1	39	180	520	1,100	1,800	2,100	4,400	4,300	2,600	1,900	820		20,000		20,000
BA-BldgA-1	10/10/2003	35 - 38	ND	ND	ND	ND	6.2	84	350	820	1,300	1,500	3,500	3,300	2,000	1,500	740		15,000		15,000
BA-BldgA-1	10/10/2003	40 - 43	ND	ND	ND	ND	16	99	350	950	1,700	2,300	4,900	5,700	2,800	2,000	1,100		22,000		22,000
BA-BldgA-1	10/10/2003	45 - 48	ND	ND	ND	ND	4.1	91	490	1,200	2,000	2,500	5,400	5,400	3,100	2,200	1,100		24,000		23,000
BA-BldgA-1	10/10/2003	50 - 53	ND	ND	ND	5.8	52	310	840	1,600	1,900	1,800	2,900	2,000	940	660	380		13,000		13,000
BA-BldgA-2	10/10/2003	2 - 5	ND	ND	ND	4	85	570	1,600	3,100	3,600	3,700	5,900	4,400	2,400 .	1,600	850		28,000		28,000
BA-BldgA-2	10/10/2003	5 - 8	ND	ND	ND	4.8	110	460	1,300	2,300	2,800	2,900	4,900	4,000	2,100	1,400	710		23,000		23,000
BldgA-HSA1	10/23/2003		ND	ND	ND	ND	14	450	1,100	2,600	2,700	2,800	3,400	1,400	750	560	410		16,000		16,000
Boring C/MW-	2/4/1986	5																	400		
Boring C/MW-	2/4/1986	10																	6,500		
Boring C/MW-	2/4/1986	15																****	440		
Boring C/MW-	2/4/1986	20								;					A40 MA				9,300		
Boring C/MW-	2/4/1986	30																	8,400		
Boring C/MW-	2/4/1986	40											<u>-</u>						2,200		
Boring C/MW-	2/26/1986	40	:																3,300	3,300	
Boring C/MW-	2/26/1986	50											!						<100	28	
		60			!													<u> </u>	<100	16	
CCSB1	7/19/2006	5.5 - 6			<10	<10	<10	<10	16	<10	25	14	31	29	12	<10					127
	7/19/2006	10.5 - 11	!		<10	23	120	210	1,500	310	1,500	660	1,500	590	400	<10					6,813
CCSB1	7/19/2006	15.5 - 16	:		<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
CCSB1	7/19/2006	35.5 - 36	:		<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10		**			<10
Goal for Prote and Groundwa		1	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	1,000

Table 4
Summary of TEPH Analytical Results for Area 7 in Soil
Former Price Pfister, Inc., 13500 Paxton Street, Pacoima, California

										Pet	roleum Hyd	rocarbons	(mg/kg) (1)	(2) (3)							
Sample		Depth			{											ļ		TPH-G	TPH-D	TPH-MO	C7-C44
Location	Date (4)	(feet, bgs)	C7	C8	C9-C10	C11-C12	C13-C14	C15-C16	C17-C18		C21-C22	C23-C24	C25-C28	C29-C32	C33-C36	C37-C40	C41-C44	(5)	(5)	(5)	Total
CCSB1	7/19/2006	45.5 - 46		***	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<b></b>	W-R-			<10
CCSB1	7/19/2006	50.5 - 51			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10		n= 6+			<10
CCSB2	7/19/2006	5.5 - 6			<100	<100	<100	170	2,000	280	2,500	1,100	3,000	2,600	1,500	<100					13,150
CCSB2	7/19/2006	10.5 - 11			<100	<100	<100	21	120	20	170	80	210	180	78	85					964
CCSB2	7/19/2006	15.5 - 16			<10	<10	<10	<10	130	18	160	74	190	170	89	63					894
CCSB2	7/19/2006	25.5 - 26			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	13					13
CCSB2	7/19/2006	35.5 - 36			<10	<10	<10	<10 <10	<10 <10	<10 <10	<10	<10 <10	<10	<10	<10	19					19
CCSB2	7/19/2006	45.5 - 46			<10 <10	<10 <10	<10 <10	<10	<10	<10	<10 <10	<10	<10 <10	<10 <10	<10 <10	11 <10	****		-		11
CCSB3	7/19/2006	5.5 - 6			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
CCSB3	7/19/2006	10.5 - 11			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	14					<10
CCSB3	7/19/2006 7/19/2006	15.5 - 16 25.5 - 26			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					14 <10
CCSB3	7/19/2006	35.5 - 36			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
CCSB3	7/19/2006	45.5 - 46			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
CCSB4	7/20/2006	5.5 - 6			<10	<10	<10	<10	25	<10	36	16	39	28	<10	<10				·	144
CCSB4	7/20/2006	10.5 - 11			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10			1		<10
CCSB4	7/20/2006	15.5 - 16			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
CCSB4	7/20/2006	25.5 - 26			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
CCSB4	7/20/2006	35.5 - 36			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
CCSB4	7/20/2006	45.5 - 46			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
CCSB5	7/21/2006	10.5 - 11			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
CCSB5	7/21/2006	15.5 - 16			<10	<10	30	140	580	110	530	180	430	310	190	<10			44- FI-		2,500
CCSB5	7/21/2006	20.5 - 21			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
CCSB5	7/21/2006	25.5 - 26			<10	<10	<10	<10	13	<10	19	<10	19	12	<10	<10					63
CCSB5	7/21/2006	35.5 - 36			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
CCSB5	7/21/2006	45.5 - 46			<10	<10	21	63	370	91	520	220	550	450	290	<10					2,575
CCSB6	7/21/2006	5.5 - 6			<10	<10	<10	<10	39	12	48	20	49	31	13	<10					212
CCSB6	7/21/2006	10.5 - 11			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
CCSB6	7/21/2006	15.5 - 16	<u></u> :		<10	<10	<10	<10 <10	<10 <10	<10 <10	<10	<10	<10	<10	<10	<10					<10
CCSB6	7/21/2006	25.5 - 26			<10 <10	<10 27	<10 150	250	1,300	270	<10 1,300	<10 490	<10 1,200	<10 770	<10 400	<10 <10			!		<10
CCSB7	7/21/2006 7/21/2006	5.5 - 6			<10 <10	27	210	680	3,100	340	2,900	850	2,300	1,800	760	<10					6,157
CCSB7	7/21/2006	15.5 - 16 25.5 - 26			<10	<10	15	90	540	140	670	270	770	760	560	<10					12,969
CCSB7					<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					3,815
CCSB7	7/21/2006			<u></u>	<10	<10	<10	<10	55	<10	67	28	79	76	70	<10		,			<10 375
CCSB8	7/24/2006	5.5 - 6			<10	<10	<10	<10	19	36	46	32	61	19	<10	<10	***				210
CCSB8	7/24/2006				<10	<10	22	<10	<10	<10	13	12	19	<10	<10	<10					66
CCSB8	7/24/2006				<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
CCSB8	7/24/2006				<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
CCSB8	7/24/2006				<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
CCSB8	7/24/2006				<10	<10	14	88	280	440	550	300	340	200	93	37					2,300
Goal for Prote	ection of Hun	nan Health	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	1,000

Table 4
Summary of TEPH Analytical Results for Area 7 in Soil
Former Price Pfister, Inc., 13500 Paxton Street, Pacoima, California

	ĺ									Pet	roleum Hyd	Irocarbons (	(mg/kg) (1)	(2) (3)							
Sample		Depth	:							1				i				TPH-G	TPH-D	TPH-MO	C7-C44
Location	Date (4)	(feet, bgs)	C7	C8	C9-C10	C11-C12	C13-C14	C15-C16	C17-C18	C19-C20	C21-C22	C23-C24	C25-C28	C29-C32	C33-C36	C37-C40	C41-C44	(5)	(5)	(5)	Total
CCSB9	7/24/2006	10.5 - 11			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
CCSB9	7/24/2006	25.5 - 26			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
CCSB9	7/24/2006	35.5 - 36			17	28	99	500	1,400	1,900	1,900	760	610	58	<10	<10					7,300
CCSB9	7/24/2006	45.5 - 46			18	52	180	580	1,600	2,100	2,100	1,000	1,000	390	180	77					9,300
CCSB10	7/25/2006	10.5 - 11			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
CCSB10	7/25/2006	15.5 - 16			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
CCSB10	7/25/2006	20.5 - 21			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10			-		<10
CCSB10	7/25/2006	30.5 - 31		<u></u>	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
CCSB10	7/25/2006	50.5 - 51			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
CCSB10	7/25/2006	60.5 - 61			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
CCSB11	7/25/2006	5.5 - 6			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	***				<10
CCSB11	7/25/2006	10.5 - 11			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
CCSB11	7/25/2006	15.5 - 16			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
CCSB11	7/25/2006	25.5 - 26			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
CCSB11	7/25/2006	35.5 - 36			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10			W 64		<10
CCSB11	7/25/2006	45.5 - 46			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
CCSB12	7/25/2006	5.5 - 6	***		<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
CCSB12	7/25/2006	10.5 - 11	•••		<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
CCSB12	7/25/2006	15.5 - 16		<del></del>	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
CCSB12	7/25/2006	25.5 - 26			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
CCSB12	7/25/2006	35.5 - 36			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
CCSB12	7/25/2006	45.5 - 46	!		<10	<10	20	<10	<10	<10	<10	<10	<10	<10	<10	<10			***		20
CCSB13	7/28/2006	5.5 - 6			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
CCSB13	7/28/2006	10.5 - 11			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
CCSB13	7/28/2006	15.5 - 16			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
CCSB13	7/28/2006	25.5 - 26			<10	<10	<10	33	87	150	130	77	65	13	<10	<10					560
CCSB13	7/28/2006	35.5 - 36		***	<10 17	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
CCSB13 CCSB14	7/28/2006	45.5 - 46 5.5 - 6			<10	30 <10	79 <10	300 <10	850 <10	1,100	1,200	740	560	340	160	75					5,500
CCSB14	7/31/2006	10.5 - 11			<10	<10	<10	<10		<10	<10	<10	<10	<10	<10	<10					<10
CCSB14	7/31/2006	15.5 - 16			<10	<10	<10	<10	<10 <10	<10 <10	<10 <10	<10	<10	<10	<10	<10					<10
CCSB14	7/31/2006	25.5 - 26			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10			<u></u>		<10
CCSB14	7/31/2006	35.5 - 36		<del></del>	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
CCSB14	7/31/2006	45.5 - 46			<10	<10	<10	<10	13	29	36	<10 24	<10 29	<10	<10	<10					<10
CCSB14	7/31/2006	5.5 - 6	<u></u>		<10	<10	<10	<10	<10	<10	<10	<10	<10	15 <10	<10 <10	<10					150
CCSB15	7/31/2006	10.5 - 11			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
CCSB15	7/31/2006	15.5 - 16			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
CCSB15	7/31/2006	25.5 - 26			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10 <10					<10
CCSB15	7/31/2006	35.5 - 36			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10			***		<10
CCSB15	7/31/2006	45.5 - 46			<10	<10	17	94	260	420	520	300	360	190	77	32					<10
CCSB16	7/31/2006	5.5 - 6	ND	ND	ND	0.22	0.99	4.9	9.6	38	33	40	36	40	23	14	6.1	:			2,300
CCSB16	7/31/2006		ND	ND	ND	0.71	1.7	2.2	12	34	68	80	200	240	110	83	40				250 860
Goal for Protection	ection of Hum	an Health	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na na	na	na	na	1,000

Table 4
Summary of TEPH Analytical Results for Area 7 in Soil
Former Price Pfister, Inc., 13500 Paxton Street, Pacoima, California

										Pet	roleum Hyd	lrocarbons	(mg/kg) (1)	(2) (3)							
Sample		Depth																TPH-G	TPH-D	TPH-MO	C7-C44
Location	Date (4)	(feet, bgs)	C7	C8	C9-C10	C11-C12	C13-C14	C15-C16	C17-C18	C19-C20	C21-C22	C23-C24	C25-C28	C29-C32	C33-C36	C37-C40	C41-C44	(5)	(5)	(5)	Total
CCSB16	7/31/2006	15.5 - 16	ND	ND_	ND	5.6	11	17	31	170	190	210	770	790	320	320	140		~	T	3,000
CCSB16	7/31/2006	25.5 - 26	ND	ND	ND	ND	17	46	160	670	630	910	2,200	2,300	1,300	940	300				9,400
CCSB16	7/31/2006	35.5 - 36	ND	ND	ND	ND	14	36	140	410	560	760	1,600	1,700	990	680	270				7,100
CCSB16	7/31/2006	45.5 - 46	ND	ND_	ND	0.55	5.7	19	44	200	260	310	740	750	350	350	160			1	3,200
CCSB17	8/3/2006	5.5 - 6			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
CCSB17	8/3/2006	10.5 - 11			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
CCSB17	8/3/2006	15.5 - 16			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
CCSB17	8/3/2006	25.5 - 26	<u></u>		<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
CCSB17	8/3/2006	35.5 - 36			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
CCSB17	8/3/2006	45.5 - 46			<10	37	150	520	1,500	2,000	2,000	1,100	580	270	120	49	***				8,300
CCSB18 CCSB18	8/31/2006 8/31/2006	6 - 6.5 11 - 11.5			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10			**		<10
CCSB18	8/31/2006	16 - 16.5			<10 <10	<10 <10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
CCSB18	8/31/2006	26 - 26.5	:		<10	<10	<10 <10	<10 <10	<10 <10	<10 <10	<10	<10	<10	<10	<10	<10					<10
CCSB18	8/31/2006	36 - 36.5		**	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
CCSB18	8/31/2006	46 - 46.5			<10	<10	<10	<10	<10	<10	<10 <10	<10	<10	<10	<10	<10					<10
ELSB1	7/26/2006	5.5 - 6			<10	<10	12	81	250	320	360	<10	<10	<10	<10	<10					<10
ELSB1	7/26/2006	10.5 - 11			<10	<10	<10	<10	15	22	25	190 13	160	39	<10	<10					1,400
ELSB1	7/26/2006	15.5 - 16			<10	<10	<10	<10	<10	<10	<10	<10	<10 <10	<10 <10	<10	<10					75
ELSB1	7/26/2006	25.5 - 26			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
ELSB1	7/26/2006	35.5 - 36			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10 <10	<10					<10
ELSB1	7/26/2006	45.5 - 46			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10 <10		!			<10
ELSB2	7/26/2006	5.5 - 6			<20	<20	91	250	640	980	1,300	850	930	440	170	48					<10
ELSB2	7/26/2006	10.5 - 11			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					5,700
ELSB2	7/26/2006	15.5 - 16			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10 <10
ELSB2	7/26/2006	25.5 - 26			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
ELSB2	7/26/2006	35.5 - 36			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10			<del></del>		<10
ELSB2	7/26/2006	45.5 - 46			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
ELSB3	7/26/2006	10.5 - 11			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
ELSB3	7/26/2006	15.5 - 16			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
ELSB3	7/26/2006	25.5 - 26			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
ELSB3	7/26/2006	35.5 - 36			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
ELSB3	7/26/2006	45.5 - 46			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
ELSB4	7/27/2006		<b>11.5</b>		<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
ELSB4	7/27/2006	15.5 - 16			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
ELSB4	7/27/2006	25.5 - 26	Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Constanting Consta		<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	***				<10
ELSB4	7/27/2006				<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
ELSB4	7/27/2006			!	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10			·		<10
ELSB5	7/27/2006	5.5 - 6			<10	<10	<10	<10	<10	11	14	<10	<10	<10	<10	<10					25
ELSB5	7/27/2006	THE RESERVE AND ADDRESS OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
ELSB5					<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
ELSB5	7/27/2006	25.5 - 26			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
Goal for Protection and Groundwa		i	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	1,000

Table 4
Summary of TEPH Analytical Results for Area 7 in Soil
Former Price Pfister, Inc., 13500 Paxton Street, Pacoima, California

		II.								Pet	roleum Hyd	rocarbons (	 (mg/kg) (1)	(2) (3)							
Sample	Ì	Depth		İ	Way to a time				1		İ			1 10000	l .			TPH-G	TPH-D	TPH-MO	C7-C44
Location	Date (4)	(feet, bgs)	C7	C8	C9-C10	C11-C12	C13-C14	C15-C16	C17-C18	C19-C20	C21-C22	C23-C24	C25-C28	C29-C32	C33-C36	C37-C40	C41-C44	(5)	(5)	(5)	Total
ELSB5	7/27/2006	35.5 - 36			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10				(0)	<10
ELSB5	7/27/2006	45.5 - 46			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
ELSB6	7/27/2006	5.5 - 6	No. Per	·	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
ELSB6	7/27/2006	10.5 - 11			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
ELSB6	7/27/2006	15.5 - 16			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
ELSB6	7/27/2006	25.5 - 26			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
ELSB6	7/27/2006	35.5 - 36			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
ELSB6	7/27/2006	45.5 - 46			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
ELSB7	7/28/2006	5.5 - 6			<10	<10	49	230	700	1,000	1,100	590	530	260	110	38					4,600
ELSB7	7/28/2006	10.5 - 11			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
ELSB7	7/28/2006	15.5 - 16			<10	<10	13	68	190	250	300	160	140	35	13	<10					1,200
ELSB7	7/28/2006	25.5 - 26			<10	<10	25	110	280	370	440	230	200	56	20	<10					1,700
ELSB7	7/28/2006	35.5 - 36			<10	<10	<10	<10	25	40	47	24	13	<10	<10	<10					150
ELSB7	7/28/2006	45.5 - 46			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
ELSB8	7/28/2006	5.5 - 6			<10	<10	<10	<10	25	35	32	16	<10	<10	<10	<10	m				110
ELSB8	7/28/2006	10.5 - 11			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
ELSB8	7/28/2006	15.5 - 16			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10			****		<10
ELSB8	7/28/2006	25.5 - 26			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
ELSB8	7/28/2006	35.5 - 36			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
ELSB8	7/28/2006	45.5 - 46			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
ELSB9	8/31/2006	11 - 11.5			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
ELSB9	8/31/2006	16 - 16.5			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
ELSB9	8/31/2006	21 - 21.5			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
ELSB9	8/31/2006	31 - 31.5			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
ELSB9	8/31/2006	41 - 41.5			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
ELSB9	8/31/2006	46 - 46.5		-0=	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
MW-4	12/29/1998	16																<0.1	180	<100	
MW-4	12/29/1998	21							***									<0.1	110	<100	
MW-4	12/29/1998	41													[			<0.1	74	<100	
MW-4	12/29/1998	46							~			!						<0.1	<10	<100	
MW-5	12/22/1998	6				-												<0.1	<10	<100	
MW-5	12/22/1998	16																<0.1	<10	<100	
MW-5	12/22/1998	21																<0.1	<10	<100	
MW-5	12/22/1998	31																<0.1	<10	<100	
MW-6	12/22/1998	11																<0.1	<10	<100	•••
	12/22/1998	21			!													<0.1	<10	<100	
MW-6	12/22/1998	31		!				***										<0.1	<10	<100	
	12/22/1998	36																<0.1	<10	<100	
	12/21/1998	10.5												***				<0.1	73	<100	
	12/21/1998	21		!										***				<0.1	<10	<100	
	12/21/1998	26	!			-	;											<0.1	<10	<100	
MW-7	12/21/1998	36	:			}								**				<0.1	52	<100	
Goal for Prote and Groundwa			na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	1,000

Table 4
Summary of TEPH Analytical Results for Area 7 in Soil
Former Price Pfister, Inc., 13500 Paxton Street, Pacoima, California

	[									Pet	roleum Hyd	rocarbons (	mg/kg) (1)	(2) (3)	·····						
Sample		Depth		Ţ					1	:		***************************************						TPH-G	TPH-D	TPH-MO	C7-C44
Location	Date (4)	(feet, bgs)	C7	C8	C9-C10	C11-C12	C13-C14	C15-C16	C17-C18	C19-C20	C21-C22	C23-C24	C25-C28	C29-C32	C33-C36	C37-C40	C41-C44	(5)	(5)	(5)	Total
MW-8	5/23/2000	11		·														<0.1	<10	<100	
MW-8	5/23/2000	21		:		<u> </u>												<0.1	<10	<100	501 das
MW-8	5/23/2000	31											=1=			<b></b>		<0.1	<10	<100	
MW-8	5/23/2000	41																<0.1	<10	<100	
NFPSB1	8/2/2006	10.5 - 11			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NFPSB1	8/2/2006	15.5 - 16		A JUNE AND LOSS OFFICE	<10	27	47	27	15	13	17	13	22	10	<10	<10		1			190
NFPSB1	8/2/2006	20.5 - 21			21	65	99	57	32	29	31	25	38	21	11	<10					430
NFPSB1	8/2/2006	30.5 - 31	31 232		350	650	610	270	140	95	120	110	160	80	40	<20					2,600
NFPSB1	8/2/2006	50.5 - 51			290	490	440	180	79	48	60	51	76	31	<20	<20				i	1,700
NFPSB2	8/2/2006	5.5 - 6			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NFPSB2	8/2/2006	10.5 - 11			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NFPSB2	8/2/2006	15.5 - 16	<b></b>		<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NFPSB2	8/2/2006	25.5 - 26	***	***	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NFPSB2	8/2/2006	35.5 - 36	- <b>-</b>		<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NFPSB2	8/2/2006	45.5 - 46			130	270	260	100	42	21	23	<20	24	<20	<20	<20					870
NFPSB3	8/2/2006	5.5 - 6			<10	<10	<10	<10	<10	<10	<10	<10	24	23	<10	<10					47
NFPSB3	8/2/2006	10.5 - 11			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NFPSB3	8/2/2006	15.5 - 16			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NFPSB3	8/2/2006	25.5 - 26			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NFPSB3	8/2/2006	35.5 - 36			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NFPSB3	8/2/2006	45.5 - 46			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NFPSB4	8/2/2006	5.5 - 6			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	Mile supe				<10
NFPSB4	8/2/2006	10.5 - 11			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	****				<10
NFPSB4	8/2/2006	15.5 - 16			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NFPSB4	8/2/2006	25.5 - 26			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NFPSB4	8/2/2006	35.5 - 36			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NFPSB4	8/2/2006	45.5 - 46			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NFPSB5	8/3/2006	10.5 - 11			<10	68	220	160	100	110	120	100	150	80	40	14					1,200
NFPSB5	8/3/2006	15.5 - 16			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NFPSB5	8/3/2006	20.5 - 21			<10	36	59	25	<10	<10	<10	14	25	13	<10	<10					170
NFPSB5	8/3/2006	30.5 - 31			93	320	330	140	68	57	74	69	110	44	<20	<20		10.00			1,300
NFPSB6	8/3/2006	5.5 - 6			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10			<b></b>		<10
NFPSB6	8/3/2006	10.5 - 11			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NFPSB6	8/3/2006	15.5 - 16			170	690	610	230	140	130	160	150	250	130	74	<20					2,700
NFPSB7	8/4/2006	5.5 - 6			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NFPSB7	8/4/2006	10.5 - 11			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NFPSB7	8/4/2006	15.5 - 16			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NFPSB7	8/4/2006	25.5 - 26			<10	<10	13	<10	<10	<10	<10	<10	<10	<10	<10	<10					13
NFPSB7	8/4/2006	35.5 - 36	***		640	1,000	790	310	150	110	130	110	150	61	20	<20					3,500
NFPSB7	8/4/2006	45.5 - 46			400	710	520	190	90	73	100	99	150	74	32	<20					2,400
NFPSB8	8/4/2006	5.5 - 6			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NFPSB8	8/4/2006	10.5 - 11	i		<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
Goal for Prote and Groundwa			na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	1,000

Table 4
Summary of TEPH Analytical Results for Area 7 in Soil
Former Price Pfister, Inc., 13500 Paxton Street, Pacoima, California

										Pe	troleum Hyd	lrocarbons (	(mg/kg) (1)	)(2)(3)							
Sample		Depth									ļ				 			TPH-G	TPH-D	TPH-MO	C7-C44
Location	Date (4)	(feet, bgs)	C7	C8	C9-C10	C11-C12	C13-C14	C15-C16	C17-C18	C19-C20	C21-C22	C23-C24	C25-C28	C29-C32	C33-C36	C37-C40	C41-C44	(5)	(5)	(5)	Total
NFPSB8	8/4/2006	15.5 - 16			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NFPSB8	8/4/2006	25.5 - 26			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NFPSB8	8/4/2006	35.5 - 36			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10				<u></u>	<10
NFPSB8	8/4/2006	45.5 - 46			420	820	680	290	110	79	90	74	120	62	33	<20					2,800
NFPSB9	8/31/2006	6 - 6.5			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NFPSB9	8/31/2006	11 - 11.5			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NFPSB9	8/31/2006	16 - 16.5			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NFPSB9	8/31/2006			***	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NFPSB9	8/31/2006				<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NFPSB9	8/31/2006				19	83	240	240	140	90	91	64	90	49	18	<10					1,100
NWSB1	7/14/2006	5.5 - 6			<10	<10	<10	46	120	160	200	140	190	63	28	<10					950
NWSB1	7/14/2006	10.5 - 11			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NWSB1	7/14/2006	15.5 - 16			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NWSB1	7/14/2006	20.5 - 21			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NWSB2	7/14/2006	5.5 - 6			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NWSB2	7/14/2006	10.5 - 11			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NWSB2	7/14/2006	15.5 - 16			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NWSB2	7/14/2006	25.5 - 26		;	<10	<10	<10	<10	<10	23	43	35	59	38	14	<10					210
NWSB2	7/14/2006	35.5 - 36			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NWSB2	7/14/2006	45.5 - 46			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NWSB3	7/17/2006	10.5 - 11			<10	45	59	20	20	11	110	97	350	480	350	170					1,712
NWSB3	7/17/2006	15.5 - 16		!	<10	13	24	<10	<10	<10	69	40	180	190	160	110					786
NWSB3	7/17/2006	25.5 - 26			<10	450	650	140	140	39	370	210	760	1,000	880	<10					4,639
NWSB3	7/17/2006	35.5 - 36			<10	79	120	30	27	<10	110	65	290	300	220	140					1,381
NWSB3 NWSB4	7/17/2006	45.5 - 46			<10 <10	<10 <10	20	26	150	46	220	140	340	270	160	99					1,471
NWSB4	7/17/2006	5.5 - 6 10.5 - 11	<b></b>			<10	29	13	61	<10	40	30	100	120	80	61					534
NWSB4	7/17/2006	25.5 - 26			<10 <10	15	<10	<10	<10	<10	<10	<10	10	13	12	15					50
NWSB4	7/17/2006	35.5 - 36			<10	<10	25 <10	18	27	<10	15	<10	28	24	11	10					173
NWSB4	7/17/2006	45.5 - 46			<10	<10	<10	<10 <10	<10	<10	<10	<10	<10	<10	<10	<10		-			<10
NWSB5	7/17/2006	5.5 - 6			<10	<10	24	38	<10 220	<10 67	<10	<10	<10	<10	<10	<10					<10
NWSB5	7/17/2006	10.5 - 11			<10	<10	<10	<10	<10	<10	470 <10	290	1,300	1,400	500	300		)			4,609
NWSB5	7/17/2006	15.5 - 16			<10	<10	<10	<10	<10	<10		<10	<10	<10	<10	<10					<10
	7/17/2006	25.5 - 26			<10	<10	<10	<10	33	<10	15 28	<10	37	42	21	18	<u></u>				133
	7/17/2006	35.5 - 36			<10	<10	<10	<10	13	<10	11	11	26	16	<10	<10			;		114
	7/17/2006	49 - 49.5			<10	<10	<10	<10	44	<10	37	<10 12	<10	<10	<10	<10					24
	7/18/2006	5.5 - 6			<10	<10	<10	<10	<10	<10	<10	<10	35	19	<10	<10					147
	7/18/2006	10.5 - 11			<10	<10	<10	<10	<10	<10	<10	<10	<10 <10	<10	<10	<10					<10
	7/18/2006	15.5 - 16			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10 <10	<10	<10					<10
		25.5 - 26			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10 <10	<10					<10
	7/18/2006	35.5 - 36			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
		45.5 - 46			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
					.,		+		.10	- 10	-10	~10	>10	<u> </u>	<u> </u>	<10					<10
Goal for Protect		j.	na	na	na	na	na	na	na	na	na	na	na	na	na	no		20			4000
and Groundwa	ater from 0-6	U feet bgs			!						114	114	iid i	na	na	na	na	na	na	na	1,000
					<u>'</u>			· · · · · · · · · · · · · · · · · · ·	<u>.</u>					i		····					<u></u>

Table 4
Summary of TEPH Analytical Results for Area 7 in Soil
Former Price Pfister, Inc., 13500 Paxton Street, Pacoima, California

										Pe	troleum Hyd	lrocarbons (	(mg/kg) (1)	(2) (3)							
Sample	i i	Depth																TPH-G	TPH-D	TPH-MO	C7-C44
Location	Date (4)	(feet, bgs)	C7	C8	C9-C10	C11-C12	C13-C14	C15-C16	<del></del>	C19-C20		C23-C24	C25-C28	C29-C32	C33-C36	C37-C40	C41-C44	(5)	(5)	(5)	Total
NWSB7	7/18/2006	18.5 - 19	***		<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NWSB7	7/18/2006	28.5 - 29			<10	<10	<10	<10	<10	<u> &lt;10</u>	<10	<10	<10	<10	<10	<10	***				<10
NWSB7	7/18/2006	38.5 - 39			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NWSB7	7/18/2006	48.5 - 49			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10		****	***		<10
NWSB8	7/18/2006	5.5 - 6			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NWSB8	7/18/2006	10.5 - 11			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NWSB8	7/18/2006	15.5 - 16			<10	<10	<10	<10 32	<10	<10	<10	<10	<10	<10	<10	<10					<10
NWSB8	7/18/2006	25.5 - 26 35.5 - 36			<10 <10	<10 <10	<10 15	70	240 450	120	730	390	1,200	1,200	710	300					4,922
NWSB8	7/18/2006	45.5 - 46			<10	<10	<10	<10		210	1,200	850	1,900	2,300	990	380					8,365
NWSB8	The second second second second				<10	<10	11	58	<10 310	<10	12	<10	20	26	19	21					98
NWSB8 NWSB9	7/18/2006	46 10.5 - 11			<10	<10	<10	<10	<10	82 <10	460	210	570	520	260	130					2,611
NWSB9	7/31/2006	15.5 - 16	-		<10	<10	<10	<10	<10		<10	<10	<10	<10	<10	<10	***				<10
NWSB9	7/31/2006	25.5 - 26			<10	<10	<10	<10	<10	<10 <10	<10	<10	<10	<10	<10	<10					<10
NWSB9	7/31/2006	35.5 - 36			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NWSB9	7/31/2006	45.5 - 46		***	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NWSB10	8/1/2006	8.5 - 9			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NWSB10	8/1/2006	13.5 - 14			<10	<10	<10	<10	<10	<10	<10 <10	<10	<10	<10	<10	<10					<10
NWSB10	8/1/2006	18.5 - 19			<10	<10	<10	<10	<10	<10		<10	<10	<10	<10	<10					<10
NWSB10	8/1/2006	28.5 - 29			<10	<10	<10	14	61	140	<10 250	<10 210	<10	<10	<10	<10					<10
NWSB10	8/1/2006	38.5 - 39		Pr 10	<10	<10	<10	<10	13	41	69	65	270	190	96	40					1,300
NWSB10	8/1/2006	48.5 - 49		po so-	<10	<10	37	190	460	720	750	410	98 350	60	35	14		<del></del>			400
NWSB11	8/1/2006	9.5 - 10			<10	<10	<10	<10	<10	<10	<10	<10	<10	130 <10	40	<10					3,100
NWSB11	8/1/2006	14.5 - 15			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NWSB11	8/1/2006	19.5 - 20			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10 <10	<10					<10
NWSB11	8/1/2006	29.5 - 30			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NWSB11	8/1/2006	39.5 - 40			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10 <10			[		<10
NWSB11	8/1/2006	49.5 - 50			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NWSB12	8/1/2006	9.5 - 10			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10		++			<10
NWSB12	8/1/2006	14.5 - 15			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NWSB12	8/1/2006	19.5 - 20			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NWSB12	8/1/2006	29.5 - 30			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NWSB12	8/1/2006	39.5 - 40			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	***	1			<10
NWSB12	8/1/2006	49.5 - 50			<10	<10	39	180	470	700	740	360	390	170	82	32	***				<10
NWSB13	8/3/2006	9.5 - 10			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10		:	 		3,200
NWSB13	8/3/2006				<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10			;		<10 <10
NWSB13	8/3/2006	19.5 - 20			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NWSB13	8/3/2006				<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NWSB13	8/3/2006				<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NWSB14	8/4/2006		ND	ND	ND	0.17	1.2	1.4	1.7	1.7	2	2.4	6	7	4.6	1.8	2.8				33
NWSB14	8/4/2006		ND	ND	0.038	ND	0.0035	0.46	0.33	0.25	ND	ND	0.19	0.25	0.18	ND	ND				<5
NWSB14	8/4/2006		ND	ND	1.5	5	4.8	6.1	14	77	160	210	410	460	260	220	89		!		1,900
Goal for Prote	ection of Hum	nan Health	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	1,000

Table 4
Summary of TEPH Analytical Results for Area 7 in Soil
Former Price Pfister, Inc., 13500 Paxton Street, Pacoima, California

					·····				<u> </u>	Pet	roleum Hyd	Irocarbons	(mg/kg) (1)	(2)(3)							
Sample	İ	Depth									1					ĺ		TPH-G	TPH-D	TPH-MO	C7-C44
Location	Date (4)	(feet, bgs)	C7	C8	C9-C10	C11-C12	C13-C14	C15-C16	C17-C18	C19-C20	C21-C22	C23-C24	C25-C28	C29-C32	C33-C36	C37-C40	C41-C44	(5)	(5)	(5)	Total
NWSB14	8/4/2006	39.5 - 40	ND	ND	0.12	4	5.6	5.8	3.9	6.1	11	10	26	38	10	14	7.3				140
NWSB14	8/4/2006	49.5 - 50	ND	ND	ND	3.2	2	55	200	380	450	440	580	540	190	180	88				3,100
NWSB15	8/30/2006	11 - 11.5			<10	<10	<10	<10	<10	<10	<10	<10	12	14	12	<10					38
NWSB15	8/30/2006	16 - 16.5			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NWSB15	8/30/2006				<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NWSB15	8/30/2006			-	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NWSB15	8/30/2006				<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NWSB16	8/30/2006				<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NWSB16	8/30/2006				<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10		<b></b>			<10
NWSB16	8/30/2006	21 - 21.5			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NWSB16	8/30/2006	31 - 31.5			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NWSB16	8/30/2006	41 - 41.5	**		<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NWSB16	8/30/2006				<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10		<b></b>			<10
NWSB17	8/30/2006	6 - 6.5			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10		<b></b>	****		<10
NWSB17	8/30/2006	11 - 11.5			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10		ego por			<10
NWSB17	8/30/2006	16 - 16.5			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10		Admit offens			<10
NWSB17	8/30/2006	26 - 26.5			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NWSB17	8/30/2006	36 - 36.5			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
NWSB17	8/30/2006	46 - 46.5			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
PMW-14	9/26/2002	11.5 - 12																<1	<10		
PMW-14	9/26/2002	24.5 - 25							**				**					<1	7,200		
PMW-14	9/26/2002	39.5 - 40				'										!		<1	4,200		
PMW-14 PMW-16	9/26/2002	60 - 60.5			<u></u>	i			***						!			<1	<10		
PMW-16	9/25/2002	1 - 1.5					<del></del>		***					!				<1	<10		
PMW-16	9/25/2002	11 - 11.5 24.5 - 25			·													<1	<10		
PMW-16	9/25/2002	45 - 45.5							****		****							<1	5,110		
PMW-17	9/30/2002	45 - 45.5						 		<del></del>		:						<1	<10		
PMW-17	9/30/2002	9.5 - 10																<1	287		
PMW-17	9/30/2002	24.5 - 25						<b></b>										<1	136		
PMW-17	9/30/2002	47.5 - 48				[									**	!		<1	<10		
PMW-18	9/24/2002	4 - 4.5	<u></u>												**			<1	846		
PMW-18	9/24/2002	20.5 - 21							**			1						<1	8,450		
PMW-18	9/24/2002	29.5 - 30																<1	17,500		
PMW-18	9/24/2002	44.5 - 45																1.54 <1	20,100		
PPB2	8/31/2006				<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10			975		
PPB2	8/31/2006				<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
PPB2	8/31/2006				<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10 <10
PPB2	8/31/2006				<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
PPB2	8/31/2006			<u></u>	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
PPB2	8/31/2006				<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
Goal for Prote and Groundw	ection of Hun	nan Health	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	1,000

Table 4

Summary of TEPH Analytical Results for Area 7 in Soil
Former Price Pfister, Inc., 13500 Paxton Street, Pacoima, California

	1	i								Pet	roleum Hyd	lrocarbons (	 (mg/kg) (1)	(2) (3)							
Sample		Depth				ĺ				1								TPH-G	TPH-D	TPH-MO	C7-C44
Location	Date (4)	(feet, bgs)	C7	C8	C9-C10	C11-C12	C13-C14	C15-C16	C17-C18	C19-C20	C21-C22	C23-C24	C25-C28	C29-C32	C33-C36	C37-C40	C41-C44	(5)	(5)	(5)	Total
PPB3	9/1/2006	6 - 6.5			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
PPB3	9/1/2006	11 - 11.5			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
PPB3	9/1/2006	16 - 16.5			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
PPB3	9/1/2006	26 - 26.5		<u></u>	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
PPB3	9/1/2006	46 - 46.5			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10				<b></b>	<10
PPB4	9/6/2006	6 - 6.5			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
PPB4	9/6/2006	11 - 11.5			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
PPB4	9/6/2006	16 - 16.5			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
PPB4	9/6/2006	26 - 26.5			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
PPB4	9/6/2006	36 - 36.5			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10		A			<10
PPB4	9/6/2006	46 - 46.5			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
PWSB1	7/12/2006	5.5 - 6			<10	<10	22	180	740	1,100	1,200	650	480	150	37	<10					4,600
PWSB1	7/12/2006	10.5 - 11		P	<10	<10	25	160	630	860	930	530	430	160	65	<10					3,800
PWSB1	7/12/2006	15.5 - 16 25.5 - 26			<10 <10	<10	36 26	230	880	1,200	1,300	710	610	180	34	<10			**		5,200
PWSB1	7/12/2006	35.5 - 36	**-		<10	<10 <10	<10	190 <10	790	1,200	1,300	780	680	300	140	61			****		5,500
PWSB1	7/12/2006	45.5 - 46			<10	<10	<10	<10	30 <10	50 <10	52 <10	26	26	<10	<10	<10					180
PWSB2	7/12/2006	5.5 - 6			<10	<10	<10	33	220	400	420	<10	<10	<10	<10	<10					<10
PWSB2	7/12/2006	10.5 - 11			<10	<10	<10	<10	30	59	66	280 39	250	110	35	<10					1,700
PWSB2	7/12/2006	15.5 - 16			<10	<10	<10	<10	<10	<10	<10	<10	34 <10	12	<10	<10					240
PWSB2	7/12/2006	25.5 - 26			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10 <10	<10 <10	<10					<10
PWSB2	7/12/2006	35.5 - 36		1	<10	<10	12	<10	<10	13	<10	<10	<10	<10	<10	<10 <10					<10
PWSB2	7/12/2006	40.5 - 41			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					25
PWSB2	7/12/2006	45.5 - 46			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10			<del></del>		<10
PWSB3	7/13/2006	5.5 - 6			<20	<20	<20	<20	<20	27	90	150	390	390	340	190		!			<10
PWSB3	7/13/2006	10.5 - 11			<10	<10	<10	<10	<10	<10	<10	14	43	34	27	<10					1,600 120
PWSB3	7/13/2006	15.5 - 16			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
PWSB3	7/13/2006	25.5 - 26			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
PWSB3	7/13/2006	35.5 - 36			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
PWSB3	7/13/2006	45.5 - 46			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
PWSB4	7/13/2006	5.5 - 6			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
PWSB4	7/13/2006	10.5 - 11			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
PWSB4	7/13/2006	15.5 - 16			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
PWSB4	7/13/2006				<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
PWSB4	7/13/2006				<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
PWSB4	7/13/2006				<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
PWSB5	7/13/2006				<20	<20	<20	80	450	640	660	340	360	140	74	<20					2,700
PWSB5	7/13/2006				<50	<50	100	440	2,000	2,900	2,600	1,600	1,300	490	160	<50		***			12,000
PWSB5	7/13/2006				<20	<20	<20	63	300	500	530	280	270	82	<20	<20			!		2,000
PWSB5	7/13/2006				<10	<10	<10	11	75	120	110	59	60	16	<10	<10					450
PWSB5	7/13/2006			:	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
PWSB5	7/13/2006	45.5 - 46			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
Goal for Prote and Groundwa			na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	1,000

Table 4
Summary of TEPH Analytical Results for Area 7 in Soil
Former Price Pfister, Inc., 13500 Paxton Street, Pacoima, California

										Pe	troleum Hyd	drocarbons	(mg/kg) (1)	(2)(3)							
Sample	İ	Depth			1			<del></del>										TPH-G	TPH-D	ТРН-МО	T C7-C44
Location	Date (4)	(feet, bgs)	C7	C8	C9-C10	C11-C12	C13-C14	C15-C16	C17-C18	C19-C20	C21-C22	C23-C24	C25-C28	C29-C32	C33-C36	C37-C40	C41-C44	(5)	(5)	(5)	Total
PWSB6	7/14/2006	5.5 - 6			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
PWSB6	7/14/2006	10.5 - 11			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
PWSB6	7/14/2006	15.5 - 16			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
PWSB6	7/14/2006	20.5 - 21			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10		**			<10
PWSB6	7/14/2006	25.5 - 26			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
PWSB6	7/14/2006	35.5 - 36			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
PWSB6	7/14/2006	45.5 - 46			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10			m.v.		<10
PWSB7	9/1/2006	6 - 6.5			<10	<10	<10	<10	<10	18	30	31	63	51	13	<10					210
PWSB7	9/1/2006	11 - 11.5	<del></del>		<10	<10	<10	<10	27	57	70	73	130	110	37	<10					500
PWSB7	9/1/2006	16 - 16.5			25	140	280	250	440	630	620	370	560	310	80	17					3,700
PWSB7	9/1/2006	26 - 26.5	***		27	200	390	270	360	430	420	280	380	220	69	19					3,100
PWSB7	9/1/2006	46 - 46.5			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	10		PP 200			<10
PWSB8	9/7/2006	6 - 6.5			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
PWSB8	9/7/2006	16 - 16.5			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
PWSB8	9/7/2006	26 - 26.5			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
PWSB8	9/7/2006	36 - 36.5			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
PWSB8	9/7/2006	46 - 46.5			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
PWSB9	9/7/2006	6 - 6.5			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
PWSB9	9/7/2006	11 - 11.5			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
PWSB9	9/7/2006	16 - 16.5			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
PWSB9	9/7/2006	26 - 26.5			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
PWSB9	9/7/2006	36 - 36.5			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
PWSB9	9/7/2006	46 - 46.5			<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10	<10					<10
SB-12	3/20/2002	5.5 - 6.5																<1	7,310		
SB-12	3/20/2002	10.5 - 11.5								<u> </u>								3.37	32,400		
SB-12	3/20/2002	20 - 21	!									***						<1	415		
SB-12	3/20/2002							,										<1	353		
SB-13	<del> </del>	10.5 - 11.5			'		;			<del></del>								<1	24,300		
SB-13	3/21/2002	<del> </del>																<1	4,900		
SB-13	3/21/2002																	<1	29,100		**-
SB-13	3/21/2002	<del> </del>				<b></b> !		!										<1	12,600		
SB-14	3/21/2002	5.5 - 6.5	[						**									<1	3,040		
SB-14	3/21/2002	·												<u></u> i_				<1	8,700		
SB-15		10.5 - 11.5			W. C.													<1	17.6		
SB-15	3/21/2002		!	**				!										<1	430		
SB-16	3/21/2002																	<1	<10		
SB-16	3/21/2002	20.5 - 21.5																<1	29.9		
Goal for Prote and Groundwa			na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	1,000

## Summary of TEPH Analytical Results for Area 7 in Soil

Former Price Pfister, Inc., 13500 Paxton Street, Pacoima, California

#### Abbreviations:

"--" - Sample was not tested for this analyte, or the result is not available.

< - Compound not detected at or above indicated laboratory detection limit

bgs - below ground surface

"DUP" - Duplicate or sequential sample

mg/kg - milligrams per kilogram

na - Not Applicable. There is no goal for individual or carbon chain groups.

ND - Not Detected. Lab provides reporting limit for C7-C44 total only; not for individual carbon ranges.

TEPH - Total Extractable Petroleum Hydrocarbons

#### Notes:

- (1) Samples were analyzed for TPH using EPA Method 8015M.
- (2) Confirmation surface soil sampling results following soil excavation in 2005 and data for soil that has been excavated from this area are not included herein. Refer to the "Workplan for Additional Soil and Groundwater Remediation, Former Building A Area" by Erler & Kalinowski, Inc. ("EKI"), dated 19 December 2005 for these data.
- (3) At each boring location, depth is given below the ground surface at the time of drilling. Ground surface varied from the level of the former Building A floor (Elevation 1038.8 feet mean sea level) to roughly 3 feet below the former floor level. See Table 1 for sample location ground surface elevations.
- (4) The "Date" column is highlighted for samples collected in Summer 2006.
- (5) Samples from late 2004 and 2005 were analyzed using an on-site mobile laboratory for carbon ranges C4-C12, C12-C22, and C22-C44, identified as TPH-D, and TPH-MO, respectively. Some data posted in these columns were not from the mobile lab but from laboratories with slightly different carbon ranges.

Erler & Kalinowski, Inc.

EKI A20034.10

Table 5
Summary of Inorganic Analytical Results for Area 7 in Soil
Former Price Pfister, Inc., 13500 Paxton Street, Pacoima, California

									Inorgai	nic Compou	ınd (ma/kc	1) (1) (2) (3)							
Sample	Depth				]	İ		:	3		(1119) 119	,, (1) (2) (0)					····	···	
Location	Date (4) (feet, bgs) Not	e   S	As	Ba	Be	Cd	Cr	Hex Cr	Co	Cu	Pb	Hg	Мо	Ni	C-				_
A01-1	8/20/2004 51 - 51.5	<0	.5   1.23	159	0.152	<0.1	6.96	0.076	10.1	20.8	15.3	<0.0835	0.576	5.81	Se	Ag	TI	V	Zn
A01-2	8/20/2004 6 - 6.5	<0	.5 0.936		0.109	<0.1	8.52	0.057	5.82	12.6	1.28	<0.0835	0.335		<0.5	0.177	<0.1	39.6	55.3
A01-2	8/20/2004 11 - 11.5	0.5	1.48	169	0.188	<0.1	14	0.097	9.88	22.5	1.9	<0.0835	0.335	5.18	<0.5	0.77	<0.1	21.7	36.6
A01-2	8/20/2004 16 - 16.5	<0	.5 1.46	234	0.531	<0.1	10.2	<0.04	6.71	15	3.09	<0.0835	0.46	8.47 6.71	<0.5	4.79	<0.1	41.1	41.4
A01-2	8/20/2004   26 - 26.5	<0	.5 1.21	267	0.129	<0.1	10.6	0.042	9.68	21.3	1.78	<0.0835	0.336	7.5	<0.5	0.76	<0.1	24.7	40.3
A01-2	8/20/2004 36 - 36.5	19	3 2.13	163	0.163	<0.1	12	0.056	8.35	24.6	2.38	<0.0835	0.619	7.13	<0.5	0.471	0.107	33.4	57.7
A01-2	8/20/2004 46 - 46.5	<0	5 1.67	93.5	0.126	<0.1	8.01	0.073	9.85	15.4	1.63	<0.0835	0.439	4.83	<0.5	0.294	<0.1	24.1	68.9
A01-2	8/20/2004 56 - 56.5	<0	5 1.21	77.2	0.134	<0.1	10	0.076	7.72	16.7	1.52	<0.0835	0.439	5.23	<0.5	0.164	<0.1	22.3	30.1
A01-3	8/20/2004 6 - 6.5	<0	5 1.29	282	<0.1	<0.1	5.02	0.11	6.6	13.5	2.2	<0.0835	0.419	4.14	<0.5	0.19	<0.1	33.4	39.3
A01-3	8/20/2004   16 - 16.5	<0	5   1.34	186	0.163	<0.1	14.4	0.11	9.56	22.8	5.28	<0.0835	1.17	7.86	<0.5	0.275	<0.1	17.7	43.3
A01-3	8/20/2004 26 - 26.5	16.	3 1.16	172	0.175	<0.1	18.2	0.081	8.23	19.4	4.69	<0.0835	2.21	6.74	<0.5	0.187	<0.1	34.4	51.9
A01-3	8/20/2004   36 - 36.5	<0.	5 1.01	90.7	0.167	<0.1	10.2	0.044	5.84	15.2	2.42	<0.0835	0.377	<del></del>	<0.5	0.155	<0.1	35.3	63.4
A01-3	8/20/2004 46 - 46.5	<0.	5   1.72	214	0.226	<0.1	17	0.13	10.6	27.7	11.2	<0.0835	0.981	9.48	<0.5	0.239	<0.1	28.9	31
A01-3	8/20/2004 56 - 56.5	1.9	1 0.944	94.5	<0.1	<0.1	6.09	0.08	7.08	15.9	6.07	<0.0835	0.353	4.09	<0.5	0.125	0.108	41.7	49.3
A01-4	8/20/2004 36 - 36.5	<0.	5   1.09	194	0.133	<0.1	8.81	0.087	7.2	28.6	11.3	<0.0835	0.333	5.41	<0.5	3.98	<0.1	20.2	27.6
A01-4	8/20/2004 46 - 46.5	<0.	5   1.82	280	0.204	<0.1	8.08	0.066	11.8	39.2	16.6	<0.0835	0.524		<0.5	0.119	<0.1	22.3	37.9
A01-4	8/20/2004 56 - 56.5	<0.	5 1.88	100	0.108	<0.1	7.76	0.056	6.46	15	5.01	<0.0835	0.333	10.3 4.87	<0.5	0.118	0.139	39.2	62.4
A01-5	8/20/2004 6 - 6.5	<0.	5 0.933	240	0.109	<0.1	7.74	0.076	9.03	24.6	3.28	<0.0835	0.333	6.68	<0.5	3.98	<0.1	20.7	28.3
A01-5	8/20/2004   11 - 11.5	0.50	3 1.22	141	0.146	<0.1	9.72	0.081	6.13	14.7	3.49	<0.0835	0.803	4.98	<0.5	0.167	<0.1	41.9	48.9
A01-5	8/20/2004 16 - 16.5	<0.	5   1.27	149	0.464	<0.1	32.7	0.088	8.8	21.7	7.28	<0.0835	4.38	15	<0.5	0.131	<0.1	20.6	36.6
A01-5	8/20/2004   26 - 26.5	<0.	5 1.48	142	0.172	<0.1	10.7	0.094	10.7	18.2	28.6	<0.0835	0.661	6.75	<0.5 <0.5	4.07	<0.1	22.9	44.7
A01-5	8/20/2004   36 - 36.5	<0.	1.24	152	0.12	<0.1	9.37	0.077	7.25	14.8	12.6	<0.0835	0.528	6.04		0.685	<0.1	40	41.5
A01-5	8/20/2004 46 - 46.5	<0.	1.43	111	0.162	<0.1	10.1	< 0.04	8.1	17.6	11.3	<0.0835	0.453	6.97	<0.5 <0.5	0.301	<0.1	22.4	36.3
A01-5	8/20/2004 56 - 56.5	<0.	5 1.11	116	0.108	<0.1	7.96	0.063	6.65	14.2	2.94	<0.0835	0.433	4.82		0.274	<0.1	29.2	33
A2	8/27/2002 4.5 - 5	<2.	<2.5	97.7	<2.5	<2.5	3.58	<1	2.71	7.43	<2.5	<0.1	<2.5	3.39	<0.5 <2.5	0.182	<0.1	27	26.8
A2	8/27/2002 10 - 10.5	<2.	<2.5	201	<2.5	<2.5	7.33	<1	5.48	15.7	4.06	<0.1	<2.5	5.68	<2.5 <2.5	<2.5	<2.5	9.12	12.6
A3	8/27/2002 10 - 10.5	<2.5	<2.5	193	<2.5	<2.5	4.15	<1	4.53	15.9	29.5	<0.1	<2.5	3.97	<2.5 <2.5	<2.5 <2.5	<2.5	13.8	19.8
A03-1	8/19/2004 6 - 6.5	<0.5	0.64	87.9	<0.1	<0.1	6.41	<0.04	5.11	13.2	1.62	<0.0835	0.337	4.27	<0.5		<2.5	17.2	18.8
A03-1	8/19/2004   11 - 11.5	<0.5	0.611	168	0.181	<0.1	19.8	0.36	9.58	22.5	3.95	<0.0835	0.183	13.3	<0.5	0.692	<0.1	14.3	22.9
A03-1	8/19/2004 16 - 16.5	<0.5	0.904	251	0.195	<0.1	34.5	0.2	13.1	35.2	2.18	<0.0835	0.4	27.8	<0.5	<0.1	<0.1	29.7	36.4
A03-1	8/19/2004 26 - 26.5	<0.5	0.793	179	0.185	<0.1	10.2	0.088	9.55	25.3	3.55	<0.0835	0.482	7.24	<0.5	<0.1 <0.1	<0.1	37.6	59
A03-1	8/19/2004 36 - 36.5	<0.5	1.13	137	0.129	<0.1	13.5	0.17	8.09	21.9	3.04	<0.0835	0.482	10.5	<0.5		<0.1	27.4	43.3
Goal for Protec feet bgs	ction of Human Health from 0-60	na	na	na	na	9.7	1,900	270	na	7,700	740	na	na	3,700	na na	<0.1	<0.1	19.5 <b>na</b>	63,000
Screening Level USEPA PRGs D	for Protection of Groundwater - OAF=20 from 0-60 feet bgs	5	29	1,600	63	8	38	38	800	1,200	740	2.1	72	130	5	34	2.8	6,000	12,000

Table 5
Summary of Inorganic Analytical Results for Area 7 in Soil
Former Price Pfister, Inc., 13500 Paxton Street, Pacoima, California

A03-1       8         A03-1       8         A03-2       8         A03-2       8         A03-2       8         A03-2       8         A03-2       8         A4       8         A5       8         A6       8         A6       8         A6       8         A7       8	Depth (feet, bgs) Note 3/19/2004 46 - 46.5 3/19/2004 56 - 56.5 3/19/2004 11 - 11.5 3/19/2004 16 - 16.5 3/19/2004 26 - 26.5 3/19/2004 36 - 36.5 3/27/2002 10 - 10.5 3/26/2002 5 - 5.5 3/26/2002 5 - 5.5 3/26/2002 15 - 15.5 3/26/2002 5 - 5.5 3/26/2002 5 - 5.5 3/26/2002 5 - 5.5 3/26/2002 15 - 15.5 3/26/2002 5 - 5.5 3/26/2002 5 - 5.5 3/26/2002 15 - 15.5 3/26/2002 15 - 15.5 3/26/2002 14.5 - 15	Sb <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	As 1.19 0.789 0.987 0.473 1.07 0.966 0.909 <2.5 <2.5 <2.5 <2.5 <2.5	Ba 123 333 141 269 151 173 100 173 91.3 198 158	Be 0.156 0.102 0.132 0.194 0.178 0.178 0.118 <2.5 <2.5 <2.5 <2.5 < <2.5	Cd <0.1 <0.1 <0.1 <0.1 <0.1 <0.1 <0.1 <0.1	Cr 9.2 9.01 65.7 17.9 10.4 12.6 7.49 6.3 3.21 7.89	Hex Cr 0.11 <0.04 <0.04 0.043 0.06 0.09 <0.04 <1 <1 <1 <1 <1	Co 6.96 8.35 7.53 11.1 8.94 8.87 7.24 4.5 3.16 4.55	Cu 18.8 17.5 21.7 37.5 21.4 17.1 16.8 10 7.21	Pb 2.17 2.24 11.6 1.91 1.92 2.41 1.11 <2.5 <2.5	Hg	Mo 0.521 0.892 12.9 0.283 0.306 0.768 0.393 <2.5 <2.5	Ni 5.83 5.41 10.5 15 7.07 7.62 3.72 3.96 2.65	Se <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <2.5 <2.5 <2.5	Ag <0.1 1.06 <0.1 <0.1 <0.1 <0.1 <2.5 <2.5	TI <0.1 <0.1 <0.1 <0.1 <0.1 <0.1 <0.1 <0.1	V 19.8 32.4 20.7 25.4 23.6 31.4 29.7 13.2 8.85	Zn 33.2 52.2 31 48.6 37.5 47.8 23.3 20.3 12.8
A03-1       8         A03-1       8         A03-2       8         A03-2       8         A03-2       8         A03-2       8         A03-2       8         A4       8         A5       8         A6       8         A6       8         A6       8         A7       8         A7       8	3/19/2004	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5	1.19 0.789 0.987 0.473 1.07 0.966 0.909 <2.5 <2.5 <2.5 <2.5	123 333 141 269 151 173 100 173 91.3 198  158	0.156 0.102 0.132 0.194 0.178 0.178 0.118 <2.5 <2.5 <2.5 <2.5	<0.1 <0.1 <0.1 <0.1 <0.1 <0.1 <0.1 <0.1	9.2 9.01 65.7 17.9 10.4 12.6 7.49 6.3 3.21 7.89	0.11 <0.04 <0.04 0.043 0.06 0.09 <0.04 <1 <1	6.96 8.35 7.53 11.1 8.94 8.87 7.24 4.5 3.16	18.8 17.5 21.7 37.5 21.4 17.1 16.8 10 7.21	2.17 2.24 11.6 1.91 1.92 2.41 1.11 <2.5 <2.5	<0.0835 <0.0835 <0.0835 <0.0835 <0.0835 <0.0835 <0.0835	0.521 0.892 12.9 0.283 0.306 0.768 0.393 <2.5	5.83 5.41 10.5 15 7.07 7.62 3.72 3.96 2.65	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <2.5 <2.5	<0.1 1.06 <0.1 <0.1 <0.1 <0.1 <0.1 <2.5	<0.1 <0.1 <0.1 <0.1 <0.1 0.102 <0.1 <2.5	19.8 32.4 20.7 25.4 23.6 31.4 29.7 13.2	33.2 52.2 31 48.6 37.5 47.8 23.3 20.3 12.8
A03-1       8         A03-2       8         A03-2       8         A03-2       8         A03-2       8         A03-2       8         A4       8         A5       8         A6       8         A6       8         A6       8         A7       8	3/19/2004 56 - 56.5 3/19/2004 6 - 6.5 3/19/2004 11 - 11.5 3/19/2004 16 - 16.5 3/19/2004 26 - 26.5 3/19/2004 36 - 36.5 3/27/2002 10 - 10.5 3/26/2002 5 - 5.5 3/26/2002 5 - 5.5 3/26/2002 10 - 10.5 3/26/2002 15 - 15.5 3/26/2002 15 - 15.5 3/26/2002 5 - 5.5 3/26/2002 15 - 15.5 3/26/2002 9.5 - 10 3/26/2002 9.5 - 10 3/26/2002 14.5 - 15	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <2.5 <2.5 <2.5 <2.5 < <2.5 <2.5 <2.5	0.789 0.987 0.473 1.07 0.966 0.909 <2.5 <2.5 <2.5 <2.5	333 141 269 151 173 100 173 91.3 198  158	0.102 0.132 0.194 0.178 0.178 0.118 <2.5 <2.5 <2.5 <2.5	<0.1 <0.1 <0.1 <0.1 <0.1 <0.1 <2.5 <2.5 <2.5	9.2 9.01 65.7 17.9 10.4 12.6 7.49 6.3 3.21 7.89	0.11 <0.04 <0.04 0.043 0.06 0.09 <0.04 <1 <1	6.96 8.35 7.53 11.1 8.94 8.87 7.24 4.5 3.16	18.8 17.5 21.7 37.5 21.4 17.1 16.8 10 7.21	2.17 2.24 11.6 1.91 1.92 2.41 1.11 <2.5 <2.5	<0.0835 <0.0835 <0.0835 <0.0835 <0.0835 <0.0835 <0.0835	0.521 0.892 12.9 0.283 0.306 0.768 0.393 <2.5	5.83 5.41 10.5 15 7.07 7.62 3.72 3.96 2.65	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <2.5 <2.5	<0.1 1.06 <0.1 <0.1 <0.1 <0.1 <0.1 <2.5	<0.1 <0.1 <0.1 <0.1 <0.1 0.102 <0.1 <2.5	19.8 32.4 20.7 25.4 23.6 31.4 29.7 13.2	33.2 52.2 31 48.6 37.5 47.8 23.3 20.3 12.8
A03-2       8         A03-2       8         A03-2       8         A03-2       8         A03-2       8         A4       8         A5       8         A6       8         A6       8         A6       8         A7       8         A7       8	3/19/2004 6 - 6.5 3/19/2004 11 - 11.5 3/19/2004 16 - 16.5 3/19/2004 26 - 26.5 3/19/2004 36 - 36.5 3/27/2002 10 - 10.5 3/26/2002 5 - 5.5 3/26/2002 5 - 5.5 3/26/2002 10 - 10.5 3/26/2002 15 - 15.5 3/26/2002 15 - 15.5 3/26/2002 5 - 5.5 3/26/2002 15 - 15.5 3/26/2002 9.5 - 10 3/26/2002 9.5 - 10 3/26/2002 14.5 - 15	<0.5 <0.5 <0.5 <0.5 <0.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2	0.987 0.473 1.07 0.966 0.909 <2.5 <2.5 <2.5 	141 269 151 173 100 173 91.3 198  158	0.132 0.194 0.178 0.178 0.118 <2.5 <2.5 <2.5 <2.5	<0.1 <0.1 <0.1 <0.1 <0.1 <0.1 <2.5 <2.5 <2.5	9.01 65.7 17.9 10.4 12.6 7.49 6.3 3.21 7.89	<0.04 <0.04 0.043 0.06 0.09 <0.04 <1 <1	8.35 7.53 11.1 8.94 8.87 7.24 4.5 3.16	17.5 21.7 37.5 21.4 17.1 16.8 10 7.21	2.24 11.6 1.91 1.92 2.41 1.11 <2.5 <2.5	<0.0835 <0.0835 <0.0835 <0.0835 <0.0835 <0.0835	0.892 12.9 0.283 0.306 0.768 0.393 <2.5	5.41 10.5 15 7.07 7.62 3.72 3.96 2.65	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <2.5 <2.5	1.06 <0.1 <0.1 <0.1 <0.1 <0.1 <2.5	<0.1 <0.1 <0.1 <0.1 0.102 <0.1 <2.5	32.4 20.7 25.4 23.6 31.4 29.7 13.2	52.2 31 48.6 37.5 47.8 23.3 20.3 12.8
A03-2       8         A03-2       8         A03-2       8         A03-2       8         A4       8         A5       8         A6       8         A6       8         A6       8         A7       8         A7       8	3/19/2004	<0.5 <0.5 <0.5 <0.5 <2.5 <2.5 <2.5 <2.5 <2.5 <2.5	0.473 1.07 0.966 0.909 <2.5 <2.5 <2.5 <2.5	269 151 173 100 173 91.3 198  158	0.132 0.194 0.178 0.178 0.118 <2.5 <2.5 <2.5 <2.5	<0.1 <0.1 <0.1 <0.1 <0.1 <2.5 <2.5 <2.5	65.7 17.9 10.4 12.6 7.49 6.3 3.21 7.89	<0.04 0.043 0.06 0.09 <0.04 <1 <1	7.53 11.1 8.94 8.87 7.24 4.5 3.16	21.7 37.5 21.4 17.1 16.8 10 7.21	11.6 1.91 1.92 2.41 1.11 <2.5 <2.5	<0.0835 <0.0835 <0.0835 <0.0835 <0.0835 <0.1	12.9 0.283 0.306 0.768 0.393 <2.5	10.5 15 7.07 7.62 3.72 3.96 2.65	<0.5 <0.5 <0.5 <0.5 <0.5 <2.5 <2.5	<0.1 <0.1 <0.1 <0.1 <0.1 <2.5	<0.1 <0.1 <0.1 0.102 <0.1 <2.5	20.7 25.4 23.6 31.4 29.7 13.2	31 48.6 37.5 47.8 23.3 20.3 12.8
A03-2       8/         A03-2       8/         A03-2       8/         A4       8/         A5       8/         A6       8/         A6       8/         A6       8/         A7       8/         A7       8/	3/19/2004	<0.5 <0.5 <0.5 <2.5 <2.5 <2.5  <2.5  <2.5	1.07 0.966 0.909 <2.5 <2.5 <2.5  <2.5	151 173 100 173 91.3 198  158	0.194 0.178 0.178 0.118 <2.5 <2.5 <2.5 <2.5	<0.1 <0.1 <0.1 <0.1 <2.5 <2.5 <2.5	17.9 10.4 12.6 7.49 6.3 3.21 7.89	0.043 0.06 0.09 <0.04 <1 <1	11.1 8.94 8.87 7.24 4.5 3.16	37.5 21.4 17.1 16.8 10 7.21	1.91 1.92 2.41 1.11 <2.5 <2.5	<0.0835 <0.0835 <0.0835 <0.0835 <0.1	0.283 0.306 0.768 0.393 <2.5	15 7.07 7.62 3.72 3.96 2.65	<0.5 <0.5 <0.5 <0.5 <2.5 <2.5	<0.1 <0.1 <0.1 <0.1 <2.5	<0.1 <0.1 0.102 <0.1 <2.5	25.4 23.6 31.4 29.7 13.2	48.6 37.5 47.8 23.3 20.3 12.8
A03-2       8/         A03-2       8/         A4       8/         A5       8/         A6       8/         A6       8/         A6       8/         A7       8/         A7       8/	3/19/2004	<0.5 <0.5 <2.5 <2.5 <2.5  <2.5  <2.5	0.966 0.909 <2.5 <2.5 <2.5  <2.5 	173 100 173 91.3 198  158	0.178 0.178 0.118 <2.5 <2.5 <2.5 <2.5	<0.1 <0.1 <0.1 <2.5 <2.5 <2.5	10.4 12.6 7.49 6.3 3.21 7.89	0.06 0.09 <0.04 <1 <1 <1	8.94 8.87 7.24 4.5 3.16	21.4 17.1 16.8 10 7.21	1.92 2.41 1.11 <2.5 <2.5	<0.0835 <0.0835 <0.0835 <0.1	0.306 0.768 0.393 <2.5	7.07 7.62 3.72 3.96 2.65	<0.5 <0.5 <0.5 <2.5 <2.5	<0.1 <0.1 <0.1 <2.5	<0.1 0.102 <0.1 <2.5	23.6 31.4 29.7 13.2	37.5 47.8 23.3 20.3 12.8
A03-2       8/         A4       8/         A5       8/         A6       8/         A6       8/         A6       8/         A7       8/         A7       8/	36 - 36.5 3/27/2002	<0.5 <2.5 <2.5 <2.5  <2.5  <2.5	0.909 <2.5 <2.5 <2.5 <2.5 <2.5	100 173 91.3 198  158	0.178 0.118 <2.5 <2.5 <2.5 <2.5 <2.5	<0.1 <0.1 <2.5 <2.5 <2.5	12.6 7.49 6.3 3.21 7.89	0.09 <0.04 <1 <1 <1	8.87 7.24 4.5 3.16	17.1 16.8 10 7.21	2.41 1.11 <2.5 <2.5	<0.0835 <0.0835 <0.1	0.768 0.393 <2.5	7.62 3.72 3.96 2.65	<0.5 <0.5 <2.5 <2.5	<0.1 <0.1 <2.5	0.102 <0.1 <2.5	31.4 29.7 13.2	47.8 23.3 20.3 12.8
A4       8/         A5       8/         A5       8/         A6       8/         A6       8/         A6       8/         A7       8/         A7       8/	8/27/2002     10 - 10.5       8/26/2002     5 - 5.5       8/26/2002     9.5 - 10       8/26/2002     5 - 5.5       8/26/2002     10 - 10.5       8/26/2002     15 - 15.5       8/26/2002     5 - 5.5       8/26/2002     5 - 5.5       8/26/2002     9.5 - 10       8/26/2002     14.5 - 15	<2.5 <2.5 <2.5  <2.5  <2.5	<2.5 <2.5 <2.5  <2.5 	173 91.3 198  158	0.118 <2.5 <2.5 <2.5 <2.5  <2.5	<0.1 <2.5 <2.5 <2.5 <2.5	7.49 6.3 3.21 7.89	<0.04   <1   <1   <1	7.24 4.5 3.16	16.8 10 7.21	1.11 <2.5 <2.5	<0.0835 <0.1	0.393 <2.5	3.72 3.96 2.65	<0.5 <2.5 <2.5	<0.1 <2.5	<0.1 <2.5	29.7 13.2	23.3 20.3 12.8
A5 8/ A5 8/ A6 8/ A6 8/ A6 8/ A7 8/ A7 8/	8/26/2002     5 - 5.5       8/26/2002     9.5 - 10       8/26/2002     5 - 5.5       8/26/2002     10 - 10.5       8/26/2002     15 - 15.5       8/26/2002     5 - 5.5       8/26/2002     9.5 - 10       8/26/2002     14.5 - 15	<2.5 <2.5  <2.5  <2.5	<2.5 <2.5 <2.5  <2.5 	173 91.3 198  158	<2.5 <2.5 <2.5  <2.5	<2.5 <2.5 <2.5 	6.3 3.21 7.89	<1 <1 <1	4.5 3.16	10 7.21	<2.5 <2.5	<0.1	<2.5	3.96 2.65	<2.5 <2.5	<2.5	<2.5	13.2	20.3
A5 8/ A6 8/ A6 8/ A6 8/ A7 8/	8/26/2002     9.5 - 10       8/26/2002     5 - 5.5       8/26/2002     10 - 10.5       8/26/2002     15 - 15.5       8/26/2002     5 - 5.5       8/26/2002     9.5 - 10       8/26/2002     14.5 - 15	<2.5  <2.5   <2.5	<2.5 <2.5  <2.5 	91.3 198  158 	<2.5 <2.5  <2.5	<2.5 <2.5 	3.21 7.89	<1 <1	3.16	7.21	<2.5			2.65	<2.5				12.8
A6       8/         A6       8/         A6       8/         A7       8/         A7       8/	6/26/2002     5 - 5.5       6/26/2002     10 - 10.5       6/26/2002     15 - 15.5       7/26/2002     5 - 5.5       7/26/2002     9.5 - 10       7/26/2002     14.5 - 15	 <2.5   <2.5	<2.5  <2.5 	198  158 	<2.5  <2.5	<2.5 	7.89	<1	<del>-,</del>		<del></del>	<0.1	<2.5			<2.5	<2.5	8.85	
A6 8/ A6 8/ A7 8/ A7 8/	/26/2002 10 - 10.5 /26/2002 15 - 15.5 /26/2002 5 - 5.5 /26/2002 9.5 - 10 /26/2002 14.5 - 15	 <2.5   <2.5	 <2.5 	158	<2.5				4.00	13.6		-0.1	0.5	4 40					
A6 8/ A7 8/ A7 8/	/26/2002 15 - 15.5 /26/2002 5 - 5.5 /26/2002 9.5 - 10 /26/2002 14.5 - 15	  <2.5									<2.5	<0.1	<2.5	4.43	<2.5	<2.5	<2.5	11.9	43.8
A7 8/ A7 8/	/26/2002 5 - 5.5 /26/2002 9.5 - 10 /26/2002 14.5 - 15	  <2.5					12.9	1.97	4.12	10.2	 -0 F								
A7 8/	/26/2002 9.5 - 10 /26/2002 14.5 - 15	<2.5						<1		10.2	<2.5	<0.1	<2.5	3.92	<2.5	<2.5	<2.5	11.8	25.7
	/26/2002 14.5 - 15	<del></del>	-0 E					<1											
A7 8/		<del></del>	<<.0	145	<2.5	<2.5	9.16	1.31	3.71	10.2	-0.5								
								1.01		<u> </u>	<2.5	<0.1	<2.5	4.25	<2.5	<2.5	<2.5	11.9	17.2
A8 8/	/26/2002 4.5 - 5	<2.5	<2.5	95.6	<2.5	<2.5	6.83	<1	2.84	200	10.5								
A8 8/2	/26/2002 10 - 10.5	<2.5	<2.5	143	<2.5	<2.5	10.6	2.1	4.34		12.5	<0.1	<2.5	3.51	<2.5	<2.5	<2.5	9.83	112
A8 8/2	/26/2002   14.5 - 15					~2.0		4.22	1	11.8	<2.5	<0.1	<2.5	4.48	<2.5	<2.5	<2.5	13.5	19.1
A9 8/2	/26/2002   10 - 10.5	<2.5	<2.5	114	<2.5	<2.5	4.15	<1	<2.5								<u></u>		
A10 8/2	/28/2002 10 - 10.5	<2.5	<2.5	169	<2.5	<2.5	11.5	<1	4.69	14.8	<2.5	<0.1	<2.5	2.62	<2.5	<2.5	<2.5	7.56	13.2
	/26/2002 10 - 10.5	<2.5	<2.5	254	<2.5	<2.5	20.1	<1	4.69	10.7	6.49	<0.1	<2.5	4.87	<2.5	<2.5	<2.5	11.4	19.9
	/23/2004 14-15	<0.5	1.09	187	0.201	<0.1	12.7	0.14	9.36	13.7	<2.5	<0.1	<2.5	5.29	<2.5	<2.5	<2.5	16.3	24.6
A12 8/2	/28/2002 10 - 10.5	<2.5	<2.5	112	<2.5	<2.5	5.36	<1	10.6	28.4 43.2	6.74	<0.0835	0.462	8.25	<0.5	<0.1	<0.1	27.3	41.3
	23/2004 6.5-7	<0.5	0.601	97.3	<0.1	<0.1	10.8	0.095	7.44		<2.5	<0.1	<2.5	25.8	<2.5	<2.5	<2.5	17.9	17.4
A12b 8/2	23/2004 14.5-15.5	<0.5	0.372	151	0.119	<0.1	16.4	0.15	9.1	19 26.2	1.64	<0.0835	0.67	6.41	<0.5	0.149	<0.1	14.4	29
A14 8/2	27/2002 5 - 5.5	<2.5	<2.5	93.5	<2.5	<2.5	5.22	<1	4.24	7.55	2.68	<0.0835	0.966	7.49	<0.5	<0.1	<0.1	19.5	37.3
A14 8/2	27/2002 10 - 10.5	<2.5	<2.5	135	<2.5	<2.5	5.53	<1	4.42	9.39	6.34	<0.1	<2.5	3.92	<2.5	<2.5	<2.5	10.7	24.3
ACSB-1 8/1	19/2004 16 - 16.5	<0.5	2.77	186	0.151	<0.1	19.4	<0.04	11.8	39.2	4.79	<0.1	<2.5	4.88	<2.5	<2.5	<2.5	18.6	27
ACSB-1 8/1	19/2004 26 - 26.5	<0.5	0.793	194	0.486	<0.1	14.1	0.053	16.1	13.2	4.26	<0.0835	2.45	13.2	<0.5	0.783	0.194	23	47.9
ACSB-1 8/1	19/2004 36 - 36.5	<0.5	1.07	124	0.137	<0.1	11.9	0.093	6	15.7	1.85	<0.0835	0.423	23.3	<0.5	0.496	0.244	33.5	48.3
ACSB-1 8/1	19/2004 46 - 46.5	<0.5	1.95	124	0.135	<0.1	6.67	0.093			2.13	<0.0835	1.36	5.87	<0.5	0.31	0.101	18.6	29.3
	19/2004 56 - 56.5	0.514	0.989	131	0.109	<0.1	6.6	0.075	6.44 5.77	16.8	1.3	<0.0835	0.79	4.79	<0.5	0.253	<0.1	13.4	32.1
	/10/2003 2 - 5	0.375 J	1.34	116	0.0955 J		10.7	0.073	7.35	15.9	1.21	<0.0835	0.264	5.27	<0.5	4.04	<0.1	15.3	27.5
	/10/2003 10 - 13	0.135 J	0.93 J	158		0.0299 J	8.72	0.072	7.35	21.8	3.06		0.498 J	6.89	<0.308	0.0301 J	<0.0549	22.8	59.5
		0.0952 J	1.19	160		0.0333 J	10.7	0.072 0.031 J	8.15	19.1	2.01		0.236 J	6.69	<0.308	0.0175 J	<0.0549	24.6	37
		0.0969 J	1.07	165	0.124 J		9.22	0.0513	7.98	22.7	3.96		0.296 J	7.57	<0.308	0.0154 J	<0.0549	28.2	38.9
					0.,2,0	0.00.00	0.22	0.002	7.80	19.3	1.84	0.0153 J	0.306 J	6.76	<0.308	0.0379 J	<0.0549	27.8	38.4
Goal for Protection feet bgs	n of Human Health from 0-60	na	na	na	na	9.7	1,900	270	na	7,700	740	na	na	3,700	na	no l	<b>n</b> .	Occordance	00
250				Į i			•			. ,. 50	0	1104	na	3,700	IId	na	na	na	63,000
Screening Level for	Protection of Groundwater -																		:
	=20 from 0-60 feet bgs	5	29	1,600	63	8	38	38	800	1,200	740	2.1	72	130	E	24	0.0	0.000	
- I I I I I I I I I I I I I I I I I I I	-20 Holli O'00 leet bys	-					•			.,	, 40	۵.۱	12	130	5	34	2.8	6,000	12,000

Table 5

Summary of Inorganic Analytical Results for Area 7 in Soil
Former Price Pfister, Inc., 13500 Paxton Street, Pacoima, California

											Inorgar	ic Compou	nd (mg/kg	) (1) (2) (3)							
Sample		Depth								1							:			1	
Location	Date (4)	(feet, bgs)	Note	Sb	As	Ba	Be	Cd	Cr	Hex Cr	Co	Cu	Pb	Hg	Мо	Ni	Se	Aa	TI	V	7
BA-BldgA-1	10/10/2003	40 - 43	······································	0.0995 J	1.48	121	0.164 J	0.0389 .	J   10.1	0.037 J	8.23	21	2.18	0.0232 J	0.277 J	6.55	<0.308	0.0353 J	<0.0549		Zn
BA-BldgA-1	10/10/2003	50 - 53		0.0657 J	0.703 J	97	0.0961 J	0.0294 ป	8.21	0.12	6.75	20.8	2.62	< 0.013	0.277 J	4.99	<0.308	0.0333 J	<0.0549	28.8	33.4
BA-BldgA-2	10/10/2003	5-6		0.192 J	0.616 J	94.3	0.108 J	0.0596 J	9.25	0.053	5.84	20.5	41.2	<0.013	0.204 J	5.61	<0.308	0.0172 J	<0.0549	22.4	29.2
BldgA-HSA1				<0.0357	0.679 J	132	0.139 J	0.0478 J	11.1	0.094	7.47	18.1	17.3	<0.013	0.0991 J	6.23	<0.308	<0.024 3	<0.0549	19.4	32.3
C1	6/4/1997	8		ND	ND	ND	ND	ND	8.2		ND	ND	1.7	ND	ND	5.4	ND	ND	· · · · · · · · · · · · · · · · · · ·	19.6	38.3
C1	6/4/1997	20		ND	ND	ND	ND	ND	14.2		ND	ND	2.9	ND	ND	9.5	ND	ND	ND	ND	105
<u>C1</u>	6/4/1997	20	DUP	ND	ND	ND	ND	ND	12.8		ND	ND	4.2	ND	ND	6.9	ND	ND	ND	ND	50.6
C1	6/4/1997	40		ND	ND	ND	ND	ND	13		ND	ND	ND	ND	ND	ND	ND		ND	ND	48
C4	7/23/1997	5		ND	ND	ND	ND	ND	4.4		ND	ND	ND	ND	ND	ND	ND	ND ND	ND	ND	ND
C4	7/23/1997	10		ND	ND	ND	ND	ND	8.1		ND	ND	ND	ND	ND	ND	ND		ND	ND	ND
C4	7/23/1997	15		ND	ND	ND	ND	ND	3.9		ND	ND	ND	ND	ND	ND		ND ND	ND	ND	ND
C4	7/23/1997	20		ND	ND	ND	ND	ND	6.5		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
C4	7/23/1997	25		ND	ND	ND	ND	ND	10		ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND	ND
CCSB1	7/19/2006	10.5-11		<0.5	2.44	196	0.18	<0.1	9.63	0.13	8.94	32.5	4.01	<0.0835	0.358		ND	ND	ND	ND	ND
CCSB1	7/19/2006	35.5-36		<0.5	1.02	116	0.104	<0.1	7.59	0.11	6.82	14.9	1.52	<0.0835	0.338	8.53	<0.5	<0.1	0.127	37.5	45.5
CCSB1	7/19/2006	45.5-46		<0.5	1.12	109	0.108	<0.1	8.22	0.042	6.59	14.7	1.48			5.36	0.715	<0.1	<0.1	19.3	29.9
CCSB5	7/21/2006	15.5-16		<0.5	1.06	220	0.177	<0.1	18.7	<0.04	11.4	46	2.56	<0.0835	0.429	4.96	0.556	<0.1	<0.1	19.7	32.3
CCSB5	7/21/2006	25.5-26		<0.5	1.03	144	0.17	<0.1	12.5	<0.04	7.39	21.4	2.53	<0.0835 <0.0835	1.13	32.3	<0.5	<0.1	0.104	30.9	52.6
CCSB5	7/21/2006	45.5-46		<0.5	1.85	122	0.137	<0.1	9.7	0.082	4.83	13.8	2.23		0.45	8.16	<0.5	<0.1	<0.1	25.3	40
CCSB9	7/24/2006	25.5 - 26		<0.5	1.98	232	0.244	<0.1	13	0.18	10.3	27.6	3.13	<0.0835	0.945	4.35	<0.5	<0.1	<0.1	20.3	35.9
CCSB9	7/24/2006	35.5 - 36		<0.5	1.28	180	0.151	<0.1	7.98	0.068	9.13	19.9	2.12	<0.0835	0.898	8.96	<0.5	<0.1	0.134	37.1	55.4
CCSB9	7/24/2006	45.5 - 46		<0.5	1.13	189	0.126	<0.1	28.1	0.000	9.92	24.2	1.53	<0.0835	0.361	6.57	<0.5	<0.1	<0.1	25	48.4
CCSB13	7/28/2006	5.5 - 6		<0.5	0.913	133	0.102	<0.1	9.48	<0.04	6.84	19.2		<0.0835	0.301	10.9	<0.5	<0.1	<0.1	30.9	37.2
CCSB13	7/28/2006	25.5-26		<0.5	1.15	142	0.149	<0.1	12.3	<0.04	7.51	18.2	1.67 2.22	<0.0835	0.563	6.85	1.06	<0.1	<0.1	18.8	30.6
CCSB13	7/28/2006	45.5-46		<0.5	1.01	131	0.13	<0.1	8.58	0.045	6.66	14.7		<0.0835	0.691	6.95	0.815	<0.1	<0.1	21.5	35.7
CCSB15	7/31/2006	5.5 - 6		<0.5	1.43	182	0.143	0.113	12.3	0.043	7.62	150	1.67	<0.0835	0.392	6	0.708	<0.1	<0.1	19.3	34
CCSB15	7/31/2006	25.5 - 26		<0.5	1.45	210	0.234	<0.1	12.1	0.13	8.96	26.9	21.7	<0.0835	0.434	8.29	<0.5	<0.1	<0.1	27.5	129
CCSB15	7/31/2006	45.5 - 46		<0.5	1.27	269	0.182	<0.1	11	0.076	9.22		2.87	<0.0835	0.479	7.81	<0.5	<0.1	<0.1	30.6	40.8
Cool for Drots	ation of H						0.702	<b>~0.1</b>	1 1	0.055	9.22	21.3	1.92	<0.0835	0.251	8.08	<0.5	<0.1	0.127	35.4	45.7
Goal for Protection feet bgs	ction of Huma	n Health froi	m 0-60	na	na	na	na	9.7	1,900	270	na	7,700	740	na	na	3,700	na	na	na	na	63,000
Screening Leve USEPA PRGs [			ater -	5	29	1,600	63	8	38	38	800	1,200	740	2.1	72	130	5	34	2.8	6,000	12,000

Table 5

Summary of Inorganic Analytical Results for Area 7 in Soil
Former Price Pfister, Inc., 13500 Paxton Street, Pacoima, California

									Inorgai	nic Compou	ınd (mg/kg	) (1) (2) (3)							
Sample	Depth								Ì		ĺ					1			i
Location	Date (4) (feet, bgs) Note	Sb	As	Ba	l Be	Cd	Cr	Hex Cr	Co	Cu	Pb	Hg	Мо	Ni	Se	Ag	TI	٧	Zn
CCSB16	7/31/2006 5.5 - 6	<0.5	1.21	168	0.12	<0.1	11.5	0.071	7.3	16.9	3.72	<0.0835	0.633	7.07	<0.5	<0.1	<0.1	21.1	44.1
CCSB16	7/31/2006 25.5 - 26	<0.5	1.09	154	0.112	<0.1	8.07	<0.04	6.56	18.3	1.68	<0.0835	0.223	6.28	<0.5	<0.1	<0.1	20.5	34
CCSB16	7/31/2006 45.5 - 46	<0.5	1.25	145	0.126	<0.1	10	<0.04	7.44	18.5	1.95	<0.0835	0.376	6.29	<0.5	<0.1	<0.1	22.4	39.6
CCSB17	8/3/2006 5.5 - 6	<0.5	1.36	269	0.191	<0.1	5.33	0.057	7.63	17.6	1.92	<0.0835	0.192	4.89	<0.5	<0.1	<0.1	16.4	42.5
CCSB17	8/3/2006 25.5 - 26	<0.5	1.18	141	0.139	<0.1	6.66	0.13	6.02	16.5	1.68	<0.0835	0.408	5.2	<0.5	<0.1	<0.1	17.5	32.2
CCSB17	8/3/2006   45.5 - 46	<0.5	1.37	186	0.226	<0.1	12.7	0.27	7.64	18.9	2.54	<0.0835	0.483	7.31	<0.5	<0.1	<0.1	19.5	35.4
ELSB1	7/26/2006 5.5 - 6	<0.5	1.49	176	0.135	<0.1	17.4	0.059	9.07	25	2.39	<0.0835	0.673	8.89	0.818	<0.1	<0.1	26.3	47.7
ELSB1	7/26/2006 25.5-26	<0.5	1.39	107	0.142	<0.1	4.61	<0.04	7.36	16.6	1.84	<0.0835	0.253	5.64	<0.5	<0.1	<0.1	20	32.9
ELSB1	7/26/2006 45.5-46	<0.5	1.61	178	0.16	<0.1	11.2	<0.04	9.93	20.6	2.36	<0.0835	0.695	9.3	0.701	<0.1	<0.1	27	44.3
ELSB2	7/26/2006 5.5 - 6	<0.5	1.09	153	0.123	<0.1	9.74	0.071	7.65	20.4	8.3	<0.0835	0.487	6.31	0.738	<0.1	<0.1	19.9	39.5
ELSB2	7/26/2006 25.5-26	<0.5	1.33	288	0.205	<0.1	11.9	<0.04	10.8	27.5	2.8	<0.0835	0.335	9.6	0.692	<0.1	0.118	35.1	63.2
ELSB2	7/26/2006 45.5-46	<0.5	1.45	164	0.157	<0.1	13.7	<0.04	7.92	19.1	2.28	<0.0835	0.917	7.79	<0.5	<0.1	<0.1	23.3	39.1
ELSB7	7/28/2006 5.5 - 6	<0.5	0.713	90.8	<0.1	<0.1	6.85	<0.04	5.87	13.4	0.98	<0.0835	0.34	4.51	0.511	<0.1	<0.1	16.5	26.4
ELSB7	7/28/2006 25.5-26	<0.5	1.03	171	0.182	<0.1	15	0.14	8.47	19.3	2.07	< 0.0835	0.842	8.92	<0.5	<0.1	<0.1	25.9	40.2
ELSB7	7/28/2006 45.5-46	<0.5	1.51	125	0.151	<0.1	11.7	<0.04	6.77	16.3	2.26	<0.0835	0.914	7.04	<0.5	<0.1	<0.1	21.6	33.8
NFPSB1	8/2/2006 10.5 - 11	<0.5	1.05	97	<0.1	<0.1	8.38	0.085	5.69	128	21.4	<0.0835	0.305	6.79	0.577	<0.1	<0.1	17.1	137
NFPSB1	8/2/2006 30.5 - 31	<0.5	1.03	153	0.138	<0.1	10.1	<0.04	7.67	18.7	2.23	<0.0835	0.437	6.59	0.628	<0.1	<0.1	26.2	39.4
NFPSB1	<b>8/2/2006</b> 50.5 - 51	<0.5	1.09	119	0.109	<0.1	10.3	<0.04	6.49	15.1	1.82	< 0.0835	0.561	5.69	0.577	<0.1	<0.1	20.8	41
NFPSB5	8/3/2006 10.5 - 11	<0.5	0.999	197	0.186	<0.1	3.52	0.069	5.19	12.2	2.66	<0.0835	0.143	4.29	<0.5	<0.1	0.121	17.2	53.7
NFPSB5	<b>8/3/2006</b> 20.5 - 21	<0.5	1.43	160	0.165	<0.1	6.71	<0.04	7.03	22	2.64	<0.0835	0.316	6.2	<0.5	<0.1	0.11	18.9	41.3
NFPSB5	8/3/2006   30.5 - 31	<0.5	1.3	184	0.22	<0.1	12.2	0.045	7.13	15.8	3.14	<0.0835	0.393	7.78	<0.5	<0.1	0.12	24.6	43.4
NFPSB7	8/4/2006 5.5 - 6	<0.5	1.28	134	<0.1	0.119	8.5	0.094	4.83	787	45.1	<0.0835	0.459	6.38	<0.5	<0.1	<0.1	15.9	381
NFPSB7	8/4/2006 25.5 - 26	<0.5	1.53	139	0.14	<0.1	7.34	0.11	5.98	19.2	1.98	<0.0835	0.229	6.6	<0.5	<0.1	<0.1	20	28.2
NFPSB7	8/4/2006 35.5 - 36	<0.5	1.54	214	0.208	<0.1	10.3	<0.04	8.91	17.7	2.49	<0.0835	0.207	8.1	<0.5	<0.1	<0.1	29.6	64.5
NWSB1	7/14/2006 5.5 - 6	<0.5	1.25	159	0.103	<0.1	17.9	0.069	7.22	17.5	2.51	<0.0835	1.7	7.38	<0.5	<0.1	<0.1	21.9	38.7
NWSB1	7/14/2006 15.5-16	<0.5	1.27	163	0.187	<0.1	11.7	0.042	8.15	24.7	2.22	<0.0835	0.448	7.59	<0.5	<0.1	<0.1	27.9	40.4
NWSB1	7/14/2006 20.5-21	<0.5	1.07	158	0.154	<0.1	18.2	0.092	7.73	19.3	2.47	<0.0835	0.893	7.28	<0.5	<0.1	<0.1	23.7	38.8
NWSB3	7/17/2006 10.5-11	<0.5	0.551	169	0.154	<0.1	11.3	<0.04	8.23	67.1	1.75	<0.0835	0.795	6.33	0.593	<0.1	0.13	30.9	42.4
NWSB3	7/17/2006 25.5-26	<0.5	0.822	359	0.105	<0.1	106	0.052	19.9	22.5	3.87	<0.0835	0.395	50.1	<0.5	<0.1	0.65	111	103
NWSB3	7/17/2006 45.5-46	<0.5	1.31	128	0.146	<0.1	13.3	0.057	6.92	16.3	1.72	<0.0835	0.646	6.54	<0.5	<0.1	<0.1	22.2	32.8
NWSB8	7/18/2006 5.5 - 6	<0.5	0.782	380	0.132	<0.1	3.63	<0.04	12.7	29.8	1.27	<0.0835	0.246	6.13	1.01	<0.1	<0.1	25.2	61.3
NWSB8	7/18/2006 35.5-36	<0.5	1.71	139	0.148	<0.1	10.8	0.047	7.85	19.9	1.85	<0.0835	0.455	8.77	0.643	<0.1	<0.1	22	33.9
NWSB8	7/18/2006 45.5-46	<0.5	1.65	150	0.168	<0.1	9.51	0.37	9.96	23.2	1.54	<0.0835	0.659	11.8	<0.5	<0.1	<0.1	30.1	42.5
NWSB10	<b>8/1/2006</b> 18.5 - 19	<0.5	1.42	175	0.166	<0.1	10.2	<0.04	8.77	18.9	2.29	<0.0835	0.519	7.22	<0.5	<0.1	<0.1	27.9	44.3
NWSB10	8/1/2006 28.5 - 29	<0.5	0.775	143	0.12	<0.1	7.77	<0.04	7.18	15.3	1.49	<0.0835	0.475	5.65	<0.5	<0.1	<0.1	17.7	30.3
NWSB10	8/1/2006 38.5 - 39	<0.5	1.12	166	0.132	<0.1	11.1	<0.04	6.9	14.8	1.74	<0.0835	0.394	7.48	<0.5	<0.1	<0.1	22.6	36.4
NWSB12	<b>8/1/2006</b> 9.5 - 10	<0.5	0.925	124	0.126	<0.1	12.7	<0.04	5.94	15.2	3.18	<0.0835	1.3	5.96	<0.5	<0.1	<0.1	18	33.7
NWSB12	8/1/2006 29.5 - 30	<0.5	1.41	167	0.152	<0.1	10.2	0.065	9.55	20.5	2.11	<0.0835	0.212	7.16	0.539	<0.1	0.103	25.8	51.6
NWSB12	8/1/2006 49.5 - 50	<0.5	1.31	171	0.161	<0.1	13.3	0.042	9.35	23.6	2.05	<0.0835	0.327	8.48	0.748	<0.1	<0.1	22.2	41
Goal for Prote feet bgs	ection of Human Health from 0-60	na	na	na	na	9.7	1,900	270	na	7,700	740	na	na	3,700	na	na	na	na	63,000
	el for Protection of Groundwater - DAF=20 from 0-60 feet bgs	5	29	1,600	63	8	38	38	800	1,200	740	2.1	72	130	5	34	2.8	6,000	12,000

Table 5

Summary of Inorganic Analytical Results for Area 7 in Soil
Former Price Pfister, Inc., 13500 Paxton Street, Pacoima, California

											Inorgai	nic Compou	nd (ma/ka	) (1) (2) (3)							
Sample		Depth				i	Ì		1		,		······································	7(1)(2)(0)							
Location	Date (4)	(feet, bgs)	Note	Sb	As	Ba	Be	Cd	Cr	Hex Cr	Co	Cu	Pb	Hg	Мо	Ni	0 -				
NWSB17	8/30/2006	6 - 6.5							7.14	0.048				ng	····		Se	Ag	TI	V	Zn
NWSB17	8/30/2006	16 - 16.5							7.34	<0.04											
PMW-14	9/26/2002	24.5 - 25		<2.5	<2.5	100	<2.5	<2.5	12.9	<1	3.54	8.06	<2.5	<0.1	<2.5	3.91					
PMW-14	9/26/2002	39.5 - 40		<2.5	<2.5	124	<2.5	<2.5	5.24	<1	5.42	12.5	<2.5	<0.1	<2.5 <2.5		<2.5	<2.5	<2.5	12.3	17.6
PMW-16	9/25/2002	11 - 11.5		<2.5	<2.5	210	<2.5	<2.5	9.71	<1	6.29	13.7	<2.5	<0.1	<2.5 <2.5	4.13	<2.5	<2.5	<2.5	14.2	22
PMW-17	9/30/2002	9.5 - 10		<2.5	<2.5	123	<2.5	<2.5	25.6	1.64	4.44	40.3	7.57	<0.1	<2.5 <2.5	6.85	<2.5	<2.5	<2.5	23.9	26.5
PMW-18	9/24/2002	4 - 4.5		<2.5	<2.5	52.3	<2.5	<2.5	5.44	<1	<2.5	50	41.2	<0.1		5.34	<2.5	<2.5	<2.5	16.4	1,750
PMW-18	9/24/2002	20.5 - 21		<2.5	<2.5	169	<2.5	<2.5	15	<1	5.34	14.8	<2.5	0.134	<2.5	2.95	<2.5	<2.5	<2.5	8.74	38.2
PPB2	8/31/2006	6 - 6.5							8.02	<0.04		14,0			<2.5	5.55	<2.5	<2.5	<2.5	18.8	25.3
PPB2	8/31/2006	16 - 16.5							24.1	<0.04				<b></b>							
PPB3	9/1/2006	6 - 6.5							<0.1	<0.04											
PPB3	9/1/2006	16 - 16.5							13.4	0.041			<del></del>				<del></del>				
PPB4	9/6/2006	11 - 11.5		<0.5	1.3	243	0.169	<0.1	8.55	0.081	10.4	24.5	1.97	<0.0835							
PPB4	9/6/2006	26 - 26.5		<0.5	0.758	179	0.104	<0.1	10	0.08	6.51	15.1	1.69		0.284	5.69	<0.5	<0.1	<0.1	24	44.6
PWSB1	7/12/2006	5.5 - 6		<0.5	1.08	111	<0.1	<0.1	12.7	<0.04	6.64	15.4	2.23	<0.0835	0.898	5.84	<0.5	<0.1	<0.1	18.6	34.7
PWSB1	7/12/2006	25.5-26		<0.5	2.05	171	0.194	<0.1	11.9	0.067	8.21	21.1	2.23	<0.0835	0.889	6.86	<0.5	<0.1	<0.1	17.9	26
PWSB1	7/12/2006	45.5 - 46		<0.5	1.03	77	<0.1	<0.1	4.27	0.12	4.13	10.1		<0.0835	0.439	9.79	<0.5	<0.1	0.108	36	41.3
PWSB2	7/12/2006	5.5 - 6		<0.5	0.793	270	<0.1	<0.1	9.24	0.12	6.99	21.1	1.06	<0.0835	0.265	3.58	<0.5	<0.1	<0.1	12.1	19.7
PWSB5	7/13/2006	10.5-11		<0.5	1.45	165	0.183	<0.1	9.81	<0.04	7.51	19	2.06 3.04	<0.0835	0.381	6.27	0.524	<0.1	<0.1	23.5	46.8
PWSB5	7/13/2006	25.5-26		<0.5	1.29	145	0.145	<0.1	23.7	0.08	7.31	18.5	3.04	<0.0835	0.534	6.66	0.708	<0.1	<0.1	23	44.5
PWSB5	7/13/2006	45.5-46		<0.5	1.18	165	0.136	<0.1	14.9	0.068	7.59	17.9		<0.0835	1.71	9.14	0.918	<0.1	<0.1	25.4	40.2
SB-12	3/20/2002	5.5 - 6.5		<5	<5	74	<5	<5	<5	<2.5	- 7.59 - <5	7.26	1.75	<0.0835	1.12	7.4	1.03	<0.1	<0.1	25.1	38.2
SB-12	3/20/2002	10.5 - 11.5		<5	<5	125	<5	<5	9.91	<2.5	5.1	10.9	<5	<0.2	<5	<5 	<5	<5	<5	12.1	16.7
SB-13	3/21/2002	5.5 - 6.5		<5	<5	165	<5	<del>&lt;</del> 5	5.75	<2.5	5.64	21.9	12.3	<0.2	<5	5.7	<5	<5	<5	16.4	45.1
SB-13	3/21/2002	15.5 - 16.5		<5	<5	133	<5	<5	9.94	<2.5	6.32	14	12.1	<0.2	<5	<5	<5	<5	<5	17.3	31.2
SB-14	3/21/2002	5.5 - 6.5		<5	<5	97.7	<5	<5	<5	<2.5	<5	15.1	9.61	<0.2	<5	5.52	<5	<5	<5	16.5	29
SB-14	3/21/2002	15.5 - 16.5		<5	<5	143	<5	<5	6.81	<2.5	5.82	15.1	8.84	<0.2	<5	<5	<5	<5	<5	9.03	23.2
SB-15	3/21/2002	5.5 - 6.5		<5	<5	88	<5	<5	5.06	<2.5	<5	10.6	<5 .F	<0.2	<5 -	5.82	<5	<5	<5	17.2	27.1
SB-15	3/21/2002	10.5 - 11.5		<5	<5	227	<5	<5	5.74	<2.5	6.93	15.8	<5 -	<0.2	<5	<5	<5	<5	<5	12.3	22
SB-16	3/21/2002	10.5 - 11.5		<5	<5	145	<5	<5	<5	<2.5	6.2	15.8	<5 -	<0.2	<5	5.75	<5	<5	<5	17.4	38.3
C14-" D4-						,,,,			70	\2.5	0.2	15.6	<5	<0.2	<5	5.91	<5	<5	<5	12.4	22.9
Goal for Protect feet bgs	ction of Huma	in Health fro	m 0-60	na	na	na	na	9.7	1,900	270	na	7,700	740	na	na	3,700	na	na	na	na	63,000
Screening Level USEPA PRGs D			ater -	5	29	1,600	63	8	38	38	800	1,200	740	2.1	72	130	5	34	2.8	6,000	12,000

# Summary of Inorganic Analytical Results for Area 7 in Soil

Former Price Pfister, Inc., 13500 Paxton Street, Pacoima, California

#### **Abbreviations:**

- "--" Sample was not tested for this analyte, or the result is not available.
- < Compound not detected at or above indicated laboratory detection limit

bgs - below ground surface

- "DUP" Duplicate or sequential sample
- J Estimated value, below the laboratory reporting limit

mg/kg - milligrams per kilogram

- ND Analyte not detected above its laboratory reporting limit
- Sb Antimony
- As Arsenic
- Ba Barium
- Be Beryllium
- Cd Cadmium
- Cr Chromium
- Hex Cr Hexavalent Chromium
- Co Cobalt
- Cu Copper
- Pb Lead
- Hg Mercury
- Mo Molybdenum
- Ni Nickel
- Se Selenium
- Ag Silver
- Ti Thallium
- V Vanadium
- Zn Zinc
- Cn Cyanide

#### Notes:

- (1) Soil samples were analyzed for total concentrations of seventeen metals, using EPA 6000/7000 series methods and EPA Method 7199 for hexavalent chromium. For data collected in October 2003, the method detection limit is shown instead of
- (2) Confirmation surface soil sampling results following soil excavation in 2005 and data for soil that has been excavated from this area are not included herein. Refer to the "Workplan for Additional Soil and Groundwater Remediation, Former Building A Area" by Erler & Kalinowski, Inc. ("EKI"), dated 19 December 2005 for these data.
- (3) At each boring location, depth is given below the ground surface at the time of drilling. Ground surface varied from the level of the former Building A floor (Elevation 1038.8 feet mean sea level) to roughly 3 feet below the former floor level. See Table 1 for sample location ground surface elevations.
- (4) The "Date" column is highlighted for samples collected in 2006.

EKI A20034.10

Table 6 Summary of Metal Analytical Results in WET Extract using Deionized Water for Area 7
Former Price Pfister, Inc., 13500 Paxton Street, Pacoima, California

										Inorg	anic Compo	ound (mg/L)	(1) (2) (3)							
Sample		Depth												1		<del></del>			7	
Location	Date	(feet, bgs		As	Ва	Be	Cd	· Cr	Hex Cr	Co	Cu	Pb	Hg	Mo	Ni	Se	Ag	TI	V	_
A01-1	8/20/2004	51 - 51.5		<0.02	0.332	<0.02	<0.02	<0.02	< 0.001	<0.02	0.0209			<0.02	<0.02	<0.02	<0.02	<0.02		Zn
A01-2	8/20/2004	36 - 36.5		<0.02	0.449	<0.02	<0.02	<0.02	< 0.001	< 0.02	0.154	<0.02	<0.005	<0.02	<0.02	<0.02	<0.02		<0.02	0.143
A01-2	8/20/2004	56 - 56.5		<0.02	0.329	<0.02	<0.02	<0.02	< 0.001	<0.02	0.0213	<0.02	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	0.0964
A01-3	8/20/2004	26 - 26.5		<0.02	1.1	<0.02	<0.02	0.0229	< 0.001	<0.02	0.0563	<0.02	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	0.0636
A01-3	8/20/2004	56 - 56.5		<0.02	0.453	<0.02	<0.02	<0.02	< 0.001	<0.02	0.091	0.0239		<0.02	<0.02	<0.02		<0.02	0.0332	0.153
A01-4	8/20/2004	36 - 36.5										0.0188					<0.02	<0.02	<0.02	0.143
A01-4	8/20/2004	46 - 46.5										0.0301								
A01-4	8/20/2004	56 - 56.5	<0.02	<0.02	0.405	< 0.02	<0.02	<0.02	< 0.001	<0.02	0.0218	0.0238	<0.005	<0.02	<0.02					
A01-5	8/20/2004	26 - 26.5	<0.02	< 0.02	0.253	<0.02	<0.02	<0.02	< 0.001	<0.02	0.0212	0.0269	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	0.0668
A01-5	8/20/2004	56 - 56.5	< 0.02	< 0.02	0.71	<0.02	< 0.02	<0.02	< 0.001	<0.02	0.0302	<0.02	<0.005			<0.02	<0.02	<0.02	<0.02	0.0555
A03-1	8/19/2004	6 - 6.5	<0.02	<0.02	0.403	<0.02	<0.02	<0.02	<0.001	<0.02	0.0302	<0.02	<0.005	<0.02 <0.02	<0.02	<0.02	<0.02	<0.02	<0.02	0.0616
A03-1	8/19/2004	11 - 11.5	<0.02	<0.02	1.22	<0.02	<0.02	<0.02	<0.001	0.0205	0.034	0.02	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	0.0429	0.307
A03-1	8/19/2004	16 - 16.5	< 0.02	<0.02	0.984	<0.02	<0.02	0.0252	<0.001	<0.02	0.241	0.0305	<0.005		<0.02	<0.02	<0.02	<0.02	0.166	0.31
A03-1	8/19/2004	26 - 26.5	<0.02	<0.02	0.391	<0.02	<0.02	<0.02	<0.001	<0.02	0.0286	<0.02	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	0.224	0.365
A03-1	8/19/2004	36 - 36.5	<0.02	<0.02	0.674	<0.02	<0.02	<0.02	<0.001	<0.02	0.0280		<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	0.054	0.148
A03-1	8/19/2004	46 - 46.5	<0.02	<0.02	0.595	<0.02	<0.02	<0.02	<0.001	<0.02	0.0714	<0.02 <0.02		<0.02	<0.02	<0.02	<0.02	<0.02	0.0681	0.212
A03-1	8/19/2004	56 - 56.5	<0.02	<0.02	0.48	<0.02	<0.02	<0.02	<0.001	<0.02	<0.03	<0.02	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	0.0356	0.47
A03-2	8/19/2004	6 - 6.5	0.0327	<0.02	0.359	<0.02	<0.02	<0.02	<0.001	<0.02	0.0337		<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	0.0253	0.42
A03-2	8/19/2004	11 - 11.5	<0.02	<0.02	0.868	<0.02	<0.02	<0.02	<0.001	<0.02	0.0337	<0.02	<0.005	<0.02	<0.02	<0.02	0.0309	<0.02	0.0361	0.0709
A03-2	8/19/2004	16 - 16.5	<0.02	<0.02	0.865	<0.02	<0.02	<0.02	<0.001	<0.02		<0.02 <0.02	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	0.0306	0.532
A03-2	8/19/2004	26 - 26.5	<0.02	<0.02	0.438	<0.02	<0.02	<0.02	<0.001	<0.02	0.0268		<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	0.0439	0.374
A03-2		36 - 36.5	<0.02	<0.02	0.289	<0.02	<0.02	<0.02	<0.001	<0.02	0.0257	<0.02	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	0.0343	0.0486
A11b	8/23/2004	14-15	<0.02	<0.02	0.43	<0.02	<0.02	<0.02	<0.001	<0.02	0.0282	<0.02	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	0.0331	0.0462
A12b	8/23/2004	6.5-7	<0.02	<0.02	0.113	<0.02	<0.02	<0.02	<0.001	<0.02	<del>                                     </del>	<0.02	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	0.0217	0.0603
A12b	8/23/2004	14.5-15.5	<0.02	<0.02	0.203	<0.02	<0.02	<0.02	<0.001	<0.02	<0.02	<0.02	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	0.0278
ACSB-1		16 - 16.5	<0.02	0.0207	1.74	<0.02	<0.02	0.0297	<0.001	0.0609	0.0237	<0.02	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	0.0219	0.0669
ACSB-1		26 - 26.5	<0.02	<0.02	0.915	<0.02	<0.02	0.0237	<0.001	0.0809	0.343	0.0599	<0.005	<0.02	0.0274	<0.02	<0.02	<0.02	0.248	0.88
ACSB-1		36 - 36.5	0.0414	<0.02	0.694	<0.02	<0.02	<0.0212	<0.001	<0.03	0.0909	<0.02	<0.005	<0.02	0.0308	<0.02	<0.02	<0.02	0.1	0.217
ACSB-1		46 - 46.5	<0.02	<0.02	0.363	<0.02	<0.02	<0.02	<0.001	0.027	0.0687	<0.02	<0.005	<0.02	<0.02	<0.02	0.0322	<0.02	0.073	1.3
ACSB-1		56 - 56.5	<0.02	<0.02	0.306	<0.02	<0.02	<0.02	<0.001		<0.02	<0.02	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	0.0256	0.742
BA-BldgA-1	10/10/2003	2 - 5	0.00421	<0.000169	0.113	<0.00055	<0.00015	0.00357	0.0024	<0.02	<0.02	<0.02	<0.005	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	0.404
BA-BldgA-1	10/10/2003	10 - 13	0.00497	< 0.000169	0.386	<0.000055	<0.000015	0.00357	0.0024 0.00098 J	0.00103 J	0.0154	0.00307	<0.000165	0.00541	0.00169 J	<0.000783	<0.000018	<0.000015	0.00936	0.0337
BA-BldgA-1	10/10/2003	20 - 23	0.00238	<0.000169	0.293	<0.000055	<0.000015	0.00955		0.00393	0.0191	0.0101	<0.000165	<0.00028	0.00327	<0.000783	<0.000018	<0.000015	0.0165	0.201
BA-BldgA-1	10/10/2003	30 - 33	<0.000079		0.293	<0.000055	<0.000015	0.00276	0.0004 J	0.00201	0.0179	0.00538	<0.000165	<0.00028	0.002 J	<0.000783	<0.000018	<0.000015	0.0199	0.0615
BA-BldgA-1	10/10/2003	40 - 43		<0.000169	0.18	<0.000055	<0.000015	0.00212	0.00045 J	0.00116 J	0.00677	0.00183 J	<0.000165	<0.00028	0.00284	<0.000783	<0.000018	<0.000015	0.0156	0.0422
BA-BldgA-1	10/10/2003	50 - 53			0.18	<0.000055	<0.000015		0.00035 J	0.00398	0.00676	0.00187 J		<0.00028	0.00188 J	<0.000783	<0.00018	<0.000015	0.00736	0.0442
BA-BldgA-2	10/10/2003	5 - 6			0.234	<0.000055		0.00385	0.00026 J	0.0023	0.0236	0.00645	<0.000165	<0.00028	0.00245	<0.000783	<0.00018	<0.00015	0.00789	0.0342
			<0.000079	~0.000109	0.213	<0.000035	<0.000015	0.00532	0.00028 J	0.00359	0.0599	0.0624	<0.000165	<0.00028	0.00591	<0.000783	<0.00018	<0.000015	0.00255	0.104
Goal for Prote Soluble Desig	ction of Ground nated Levels	dwater -	0.06	0.5	10	0.04	0.05	0.5	0.5	7.3	10	0.15	0.02	1.8	1	0.5	1	0.02	0.5	50

# Summary of Metal Analytical Results in WET Extract using Deionized Water for Area 7

Former Price Pfister, Inc., 13500 Paxton Street, Pacoima, California

#### Abbreviations:

- "--" Sample was not tested for this analyte, or the result is not available.
- < Compound not detected at or above indicated laboratory detection limit

bgs - below ground surface

- J Estimated value, below the laboratory reporting limit
- mg/L milligrams per liter
- Sb Antimony
- As Arsenic
- Ba Barium
- Be Beryllium
- Cd Cadmium Cr - Chromium
- Hex Cr Hexavalent Chromium
- Co Cobalt
- Cu Copper
- Pb Lead
- Hg Mercury
- Mo Molybdenum
- Ni Nickel
- Se Selenium
- Ag Silver
- Ti Thallium
- V Vanadium
- Zn Zinc
- Cn Cyanide

#### Notes:

- (1) Soil Samples were subjected to the Waste Extraction Test ("WET") using deionized water. The leachate was analyzed for 17 metals using EPA 6000/7000 series and hexavalent chromium using EPA Method 7199.
- (2) Confirmation surface soil sampling results following soil excavation in 2005 and data for soil that has been excavated from this area are not included herein. Refer to the "Workplan for Additional Soil and Groundwater Remediation, Former Building A Area" by Erler & Kalinowski, Inc. ("EKI"), dated 19 December 2005 for these data.
- (3) At each boring location, depth is given below the ground surface at the time of drilling. Ground surface varied from the level of the former Building A floor (Elevation 1038.8 feet mean sea level) to roughly 3 feet below the former floor level. See Table 1 for sample location ground surface elevations.

July 2007
Table 6 - Price Pfister_SOIL_7_WMETALDI

EKI A20034.10

Table 7
Summary of SVOC Analytical Results for Area 7 in Soil

					SVC	OCs (mg/kg) (1) (2	2)	
Sample Location	Date	Depth (feet, bgs)	Note	Bis-(2-ethylhexyl) phthalate	Chrysene	Phenanthrene	Pyrene	Other SVOCs
BA-BldgA-1	10/10/2003	5 - 8		<0.13	<0.099	<0.1	<0.11	ND
BA-BldgA-1	10/10/2003	10 - 13		<0.13	< 0.099	<0.1	<0.11	ND
BA-BldgA-1	10/10/2003	15 - 18		<0.13	<0.099	<0.1	<0.11	ND
BA-BldgA-1	10/10/2003	20 - 23		<0.13	<0.099	<0.1	<0.11	ND
BA-BldgA-1	10/10/2003	25 - 28		<0.13	<0.099	<0.1	<0.11	ND
BA-BldgA-1	10/10/2003	30 - 33		<0.13	<0.099	<0.1	<0.11	ND
BA-BldgA-1	10/10/2003	35 - 38		<0.13	<0.099	<0.1	<0.11	ND
BA-BldgA-1	10/10/2003	40 - 43		<0.13	<0.099	<0.1	<0.11	ND
BA-BldgA-1	10/10/2003	45 - 48		<0.13	<0.099	<0.1	<0.11	ND
BA-BldgA-1	10/10/2003	50 - 53		<0.13	<0.099	<0.1	<0.11	ND
BA-BldgA-2	10/10/2003	2 - 5		<0.13	<0.099	<0.1	<0.11	ND
BA-BldgA-2	10/10/2003	5 - 8		<0.13	<0.099	<0.1	<0.11	ND
BldgA-HSA1	10/23/2003	50.5 - 51.5		1.8	<0.099	<0.1	<0.11	ND
C1	6/4/1997	8		ND	ND	ND	ND	ND
C1	6/4/1997	8	DUP	ND	ND	ND	ND	ND
C1	6/4/1997	20		ND	ND	ND	ND	ND
C1	6/4/1997	20	DUP	ND	ND	ND	ND	ND
C4	7/23/1997	5	DUP	ND	ND	ND	ND	ND
C4	7/23/1997	10		ND	ND	ND	ND	ND
C4	7/23/1997	15		ND	ND	ND	ND	ND
Goal for Protection of	Human Health fror	n 0-60 feet bgs		na	14	37,000	4,300	na
Goal for Protection of feet bgs	f Groundwater - USI	EPA PRGs DAF=2	0 from 0-60	7.1	160	1,100	4,200	na

# Summary of SVOC Analytical Results for Area 7 in Soil

Former Price Pfister, Inc., 13500 Paxton Street, Pacoima, California

#### **Abbreviations:**

< - Compound not detected at or above indicated laboratory detection limit

bgs - below ground surface or grade

"DUP" - Duplicate or sequential sample

mg/kg - milligrams per kilogram

na - Not Applicable. There is no goal for this chemical because it is not a chemical of concern at the site.

ND - Analyte not detected above its laboratory reporting limit

SVOCs - Semi-Volatile Organic Compounds

- (1) Soil samples were analyzed using EPA Method 8270.
- (2) Confirmation surface soil sampling results following soil excavation in 2005 and data for soil that has been excavated from this area are not included herein. Refer to the "Workplan for Additional Soil and Groundwater Remediation, Former Building A Area" by Erler & Kalinowski, Inc. ("EKI"), dated 19 December 2005 for these data.
- (3) At each boring location, depth is given below the ground surface at the time of drilling. Ground surface varied from the level of the former Building A floor (Elevation 1038.8 feet mean sea level) to roughly 3 feet below the former floor level. See Table 1 for sample location ground surface elevations.

Table 8
Summary of PCB Analytical Results for Area 7 in Soil

Sample		David	PCBs (mg/kg) (1) (2) (3)							
Location	Date (4)	Depth (feet, bgs)	Aroclor-1016	Aroclor-1221	Aroclor-1232	Aroclor-1242	Aroclor-1248	Aroclor-1254	Arador 1000	A 1000
A03-1	8/19/2004	6 - 6.5	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	< 0.05	Aroclor-1260	Aroclor-1262
A03-1	8/19/2004	26 - 26.5	< 0.05	< 0.05	< 0.05	<0.05	<0.05		<0.05	< 0.05
A03-1	8/19/2004	56 - 56.5	< 0.05	<0.05	< 0.05	<0.05	<0.05	<0.05	<0.05	< 0.05
A03-2	8/19/2004	6 - 6.5	< 0.05	< 0.05	< 0.05	<0.05	<0.05	<0.05	< 0.05	< 0.05
A03-2	8/19/2004	26 - 26.5	< 0.05	< 0.05	<0.05	<0.05	<0.05	<0.05	<0.05	< 0.05
A11b	8/23/2004	14-15	< 0.05	< 0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
A12b	8/23/2004	6.5-7	< 0.05	< 0.05	<0.05	<0.05		<0.05	<0.05	<0.05
A12b	8/23/2004	14.5-15.5	< 0.05	< 0.05	<0.05	<0.05	<0.05	<0.05	< 0.05	< 0.05
ACSB-1	8/19/2004	26 - 26.5	< 0.05	< 0.05	<0.05	<0.05	<0.05	<0.05	<0.05	< 0.05
ACSB-1	8/19/2004	46 - 46.5	< 0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	< 0.05
AST1SB-1	8/19/2004	6 - 6.5	< 0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05
AST1SB-2	8/19/2004	6 - 6.5	< 0.05	< 0.05	<0.05	<0.05	<0.05	<0.05	< 0.05	<0.05
AST1SB-2	8/19/2004	16 - 16.5	< 0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	< 0.05
S502-1	6/16/2004	0.5	< 0.05	<0.05	<0.05		<0.05	<0.05	<0.05	<0.05
S502-1	6/17/2004	5	<0.05	<0.05	< 0.05	<0.05	<0.05	<0.05	<0.05	<0.05
S502-2	6/16/2004	0.5	< 0.05	< 0.05		<0.05	<0.05	< 0.05	<0.05	<0.05
S502-2	6/17/2004	5	<0.05	<0.05	<0.05	<0.05	<0.05	< 0.05	<0.05	< 0.05
VFPSB1	8/2/2006	15.5 - 16	<0.05		<0.05	<0.05	<0.05	< 0.05	<0.05	<0.05
VFPSB1	8/2/2006	30.5 - 31	<0.05	<0.05	<0.05	<0.05	<0.05	0.4	<0.05	< 0.05
VFPSB1	8/2/2006	50.5 - 51	<0.05	<0.05	<0.05	<0.05	<0.05	0.42	<0.05	< 0.05
NFPSB2	8/2/2006	45.5 - 46	<0.05	<0.05	<0.05	<0.05	< 0.05	0.37	<0.05	< 0.05
NFPSB6	8/3/2006	15.5 - 16		<0.05	<0.05	<0.05	< 0.05	0.18	<0.05	< 0.05
NFPSB7	8/4/2006		<0.05	<0.05	<0.05	<0.05	<0.05	0.13	<0.05	< 0.05
NI I OD/	0/4/2006	35.5 - 36	<0.05	<0.05	<0.05	<0.05	< 0.05	0.41	< 0.05	< 0.05

# Summary of PCB Analytical Results for Area 7 in Soil

Former Price Pfister, Inc., 13500 Paxton Street, Pacoima, California

#### Abbreviations:

< - Compound not detected at or above indicated laboratory detection limit

"--" - sample was not tested for this analyte, or the result is not available

bgs - below ground surface

mg/kg - milligrams per kilogram

PCB - polychlorinated biphenyl

- (1) These samples were analyzed for polychlorinated biphenyls ("PCBs") using EPA Method 8082. The less than symbol ("<") denotes that the compound was not detected at or above the given laboratory detection limit.
- (2) Confirmation surface soil sampling results following soil excavation in 2005 and data for soil that has been excavated from this area are not included herein. Refer to the "Workplan for Additional Soil and Groundwater Remediation, Former Building A Area" by Erler & Kalinowski, Inc. ("EKI"), dated 19 December 2005 for these data.
- (3) At each boring location, depth is given below the ground surface at the time of drilling. Ground surface varied from the level of the former Building A floor (Elevation 1038.8 feet mean sea level) to roughly 3 feet below the former floor level. See Table 1 for sample location ground surface elevations.
- (4) The "Date" column is highlighted for samples collected in 2006.

# Table 9 Summary of Emergent Chemical Analytical Results for Area 7 in Soil

				Emergent Chemicals (mg/kg) (1) (2) (3)				
Sample	ļ	Depth						
Location	Date (4)	(feet, bgs)	Note	1,4-Dioxane	1,2,3-TCP	NDEA	NDMA	
A1	8/27/2002	45 - 45.5		<6.93				
<b>A</b> 2	8/27/2002	10 - 10.5		< 0.0319		<b>*</b> •		
<b>A</b> 2	8/27/2002	24.5 - 25		<0.0287				
A2	8/27/2002	45 - 45.5		<0.0294				
A3	8/27/2002	10 - 10.5		<6.77				
АЗ	8/27/2002	25 - 25.5		<6.84				
A3	8/27/2002	45 - 45.5		<7.63				
A03-2	8/19/2004	25.5 - 26			<0.000017			
A03-2	8/19/2004	35.5 - 36			<0.00017			
A4	8/27/2002	10 - 10.5		<0.0277				
Α4	8/27/2002	25 - 25.5		<6.6				
<b>A</b> 4	8/27/2002	45 - 45.5		<6.72				
<b>4</b> 5	8/26/2002	9.5 - 10		<0.0291				
45	8/26/2002	25.5 - 26		<0.0269				
<b>4</b> 6	8/26/2002	10 - 10.5		<0.0267				
47	8/26/2002	1 - 1.5		< 0.0273				
47	8/26/2002	9.5 - 10		<0.0278				
<b>4</b> 8	8/26/2002	10 - 10.5		<0.025				
<b>/</b> 9	8/26/2002	10 - 10.5		<0.0299				
<del>\</del> 10	8/28/2002	10 - 10.5		<6.26				
<b>\10</b>	8/28/2002	24.5 - 25		<0.0375				
110	8/28/2002	45 - 45.5		<0.0252				
<b>\11</b>	8/26/2002	10 - 10.5		<7.13				
\11	8/26/2002	24.5 - 25		<6.97				
11	8/26/2002	44.5 - 45		<7.34				
112	8/28/2002	10 - 10.5		< 0.0259				
.12	8/28/2002	45 - 45.5		<0.0242				
12b	8/23/2004	6.5-7		<0.2	<0.000021			
.12b	8/23/2004	14.5-15.5		<0.2	<0.000018			
14	8/27/2002	10 - 10.5		<0.0252				
14	8/27/2002	30 - 30.5		<0.025				
ST1SB-1	8/19/2004	6 - 6.5		<0.2				
A-BldgA-1	10/10/2003	5 - 8		<0.4		<0.4	<0.5	
A-BldgA-1	10/10/2003	10 - 13		<0.4		<0.4	<0.5	
A-BldgA-1	10/10/2003	15 - 18		<0.4		<0.4	<0.5	
A-BldgA-1	10/10/2003	20 - 23		<0.4		<0.4	<0.5	

# Table 9 Summary of Emergent Chemical Analytical Results for Area 7 in Soil

				Eme	ergent Chemicals (mg/kg) (1) (2) (3)			
Sample		Depth			í		1	
Location	Date (4)	(feet, bgs)	Note	1,4-Dioxane	1,2,3-TCP	NDEA	NDMA	
BA-BldgA-1	10/10/2003	25 - 28		<0.4		<0.4	<0.5	
BA-BldgA-1	10/10/2003	30 - 33		<0.4		<0.4	<0.5	
BA-BldgA-1	10/10/2003	35 - 38		<0.4		<0.4	<0.5	
BA-BldgA-1	10/10/2003	40 - 43		<0.4		<0.4	<0.5	
BA-BldgA-1	10/10/2003	45 - 48		<0.4		<0.4	<0.5	
BA-BldgA-1	10/10/2003	50 - 53		<0.4		<0.4	<0.5	
BA-BldgA-2	10/10/2003	2-5		<0.4		<0.4	<0.5	
BA-BldgA-2	10/10/2003	5 - 8		<0.4		<0.4	<0.5	
BldgA-HSA1	10/23/2003	50.5 - 51.5	·	<0.4	<0.0018	<0.4	<0.5	
C1	6/4/1997	8		ND				
C1	6/4/1997	20		ND				
C1	6/4/1997	20	DUP	ND			i	
C1	6/4/1997	40		ND				
C4	7/23/1997	10		ND				
C4	7/23/1997	15		ND				
CCSB1	7/19/2006	10.5 - 11				<0.1		
CCSB5	7/21/2006	45.5 - 46				<0.1		
CCSB9	7/24/2006	25.5 - 26			I	<0.1		
CCSB9	7/24/2006	35.5 - 36				<0.1		
CCSB9	7/24/2006	45.5 - 46				<0.1		
CCSB13	7/28/2006	45.5 - 46				<0.1		
CCSB15	7/31/2006	5.5 - 6				<0.1		
CCSB15	7/31/2006	25.5 - 26				<0.1		
CCSB15	7/31/2006	45.5 - 46				<0.1		
CCSB16	7/31/2006	45.5 - 46				<0.1		
CCSB17	8/3/2006	45.5 - 46				<0.1		
ELSB1	7/26/2006	5.5 - 6				<0.1		
LSB2	7/26/2006	5.5 - 6				<0.1		
LSB7	7/28/2006	5.5 - 6				<0.1		
/IW-8	5/23/2000	11		<0.08				
/W-8	5/23/2000	21		<0.08				
/IW-8	5/23/2000	31		<0.08			×	
/IW-8	5/23/2000	41		<0.08				
IFPSB1	8/2/2006	30.5 - 31				<0.1		
IFPSB5	8/3/2006	30.5 - 31				<0.1		

# Table 9 Summary of Emergent Chemical Analytical Results for Area 7 in Soil

				Emergent Chemicals (mg/kg) (1) (2) (3)				
Sample Location	Date (4)	Depth (feet, bgs)	Note	1,4-Dioxane	1,2,3-TCP	NDEA	NDMA	
NFPSB7	8/4/2006	35.5 - 36	Note	1,4-010,4116	1,2,3-107	<0.1	NDIVIA	
NWSB1	7/14/2006	5.5 - 6						
NWSB3	7/17/2006	25.5 - 26				<0.1	¥-	
NWSB8	7/18/2006	35.5 - 36				<0.1		
NWSB10	8/1/2006	38.5 - 39				<0.1		
NWSB12	8/1/2006	49.5 - 50				<0.1		
PMW-14						<0.1		
PMW-14	9/26/2002	26 - 26.5		<4.61	<u></u>			
	9/26/2002	45 - 45.5		<4.06			***	
PMW-14	9/26/2002	60 - 60.5		<0.0306				
PMW-16	9/25/2002	1.5 - 2		<0.0277				
PMW-16	9/25/2002	9.5 - 10		<0.0261		<b>*-</b>		
PMW-16	9/25/2002	24.5 - 25		<0.0266				
PMW-16	9/25/2002	45 - 45.5		<0.0277				
PMW-17	9/30/2002	9.5 - 10		<0.029	1			
PMW-18	9/24/2002	4 - 4.5		<6.58				
PMW-18	9/24/2002	27.5 - 28		<7.41				
PMW-18	9/24/2002	45 - 45.5		<6.59				
PWSB1	7/12/2006	25.5 - 26				<0.1		
PWSB2	7/12/2006	5.5 - 6				<0.1		
PWSB5	7/13/2006	10.5 - 11				<0.1		
SB-12	3/20/2002	5.5 - 6.5		<0.0259				
SB-12	3/20/2002	10.5 - 11.5		<3.12			<del>-</del> -	
SB-13	3/21/2002	10.5 - 11.5		<0.025				
SB-13	3/21/2002	20.5 - 21.5		<0.0268				
SB-13	3/21/2002	30.5 - 31.5		<6.49				
SB-13	3/21/2002	45.5 - 46.5		<6.85				
SB-14	3/21/2002	5.5 - 6.5		<0.025	<u> </u>			
SB-14	3/21/2002	20.5 - 21.5		<6.69				
SB-15	3/21/2002	10.5 - 11.5		<0.0252				
SB-15		20.5 - 21.5		<0.0254				
SB-16	3/21/2002	10.5 - 11.5		<0.0255				
SB-16		20.5 - 21.5		<0.0266				

## Summary of Emergent Chemical Analytical Results for Area 7 in Soil

Former Price Pfister, Inc., 13500 Paxton Street, Pacoima, California

#### Abbreviations:

- "--" Sample was not tested for this analyte, or the result is not available.
- < Compound not detected at or above indicated laboratory detection limit
- 1,2,3-TCP 1,2,3-trichloropropane
- bgs below ground surface
- "DUP" Duplicate or sequential sample
- mg/kg milligrams per kilogram
- ND Analyte not detected above its laboratory reporting limit
- NDEA Nitrosodiethylamine
- NDMA Nitrosidimethylamine

- (1) Soil samples were analyzed for 1,4 Dioxane using EPA Method 8270 with isotope dilution; 1,2,3-TCP using EPA Method 524M; NDEA and NDMA using EPA Method 8270C with selected ionization; and perchlorate using EPA Method 314.0.
- (2) Confirmation surface soil sampling results following soil excavation in 2005 and data for soil that has been excavated from this area are not included herein. Refer to the "Workplan for Additional Soil and Groundwater Remediation, Former Building A Area" by Erler & Kalinowski, Inc. ("EKI"), dated 19 December 2005 for these data.
- (3) At each boring location, depth is given below the ground surface at the time of drilling. Ground surface varied from the level of the former Building A floor (Elevation 1038.8 feet mean sea level) to roughly 3 feet below the former floor level. See Table 1 for sample location ground surface elevations.
- (4) The "Date" column is highlighted for samples collected in 2006.

## Summary of Aerobic Plate Count Analytical Results for Area 7 in Soil

Former Price Pfister, Inc., 13500 Paxton Street, Pacoima, California

	i	1	
	:	Depth	APC
Sample Location	Date	(feet, bgs)	(per gram) (1) (2)
CCSB2	7/19/2006	15.5 - 16	190
CCSB6	7/21/2006	10.5 - 11	120
CCSB9	7/24/2006	45.5 - 46	<10
CCSB13	7/28/2006	45.5 - 46	<10
CCSB15	7/31/2006	45.5 - 46	460
CCSB16	7/31/2006	45.5 - 46	4,100
CCSB17	8/3/2006	45.5 - 46	750
ELSB1	7/26/2006	10.5 - 11	7,100
ELSB2	7/26/2006	5.5 - 6	110,000
ELSB7	7/28/2006	5.5 - 6	9,000
NFPSB1	8/2/2006	30.5 - 31	9,200
NFPSB5	8/3/2006	30.5 - 31	5,700
NFPSB7	8/4/2006	35.5 - 36	240
NWSB2	7/14/2006	35.5 - 36	10
NWSB3	7/17/2006	25.5 - 26	<10
NWSB7	7/18/2006	48.5 - 49	1,900
NWSB10	8/1/2006	28.5 - 29	12,000
NWSB12	8/1/2006	49.5 - 50	90
PWSB1	7/12/2006	25.5 - 26	20
PWSB5	7/13/2006	10.5 - 11	1,100,000

#### Abbreviations:

< - Compound not detected at or above indicated laboratory detection limit

APC - Aerobic Plate Count bgs - below ground surface

- (1) Soil samples were analyzed for Aerobic Plate Counts using the Association of Analytical Communities Method 966.23.
- (2) At each boring location, depth is given below the ground surface at the time of drilling. Ground surface varied from the level of the former Building A floor (Elevation 1038.8 feet mean sea level) to roughly 3 feet below the former floor level. See Table 1 for sample location ground surface elevations.

Table 11
Summary of TEPH in Soil, FHP on Groundwater, and Smear Zone in Area 7
13500 Paxton Street, Pacoima, California

		Total Dept	h of Borehole	TPH in V	/adose Zone (a)		FHP	on Groundwater	(b)			Obser	vations of TPF	Smear Zone Ne	ar and Below	the Water Tal	ole (c)	
														Samples (Below 3 ft MSL; rounded				Range of TPH Thickness (ft)
Borehole No.	Date Drilled	Depth as Measured from Ground Surface at the Time of Drilling (ft)	Depth as Measured from Former Building A Floor (Elev. 1038.8 Ft MSL) (ft)	TPH Detected in Soil Above 1,000 mg/kg Goal (yes/no)	Depth Interval of TPH in Soil Above Goal (Below Former Building A Floor) (ft)	Temporary Well Installed? (d)	Any Indication of FHP Observed on Groundwater (yes/no)	Description of FHP Where Observed (e)	FHP Thickness Where Observed (ft)	Groundwater Sample Submitted for Lab Analysis? (yes/no)	Any Indication of TPH in Soil Observed? (yes/no)	First Sample, If Any, Near or Beneath the Water Table with Observed Indications of TPH	Deepest Sample, If Any, with Observed Indications of TPH	First Sample, If Any, Beneath Smear Zone with No Observed Indications of TPH	Potential Top of TPH Smear Zone Based on Selected Borings (f)	Approximate Bottom of TPH Smear Zone (g)	From First Sample With Indications of TPH (h)	From Potential Top of TPH Smear Zone at 47 ft (i)
CCSB1	07/19/06	61	64.5	Yes	10.5 - 17.5	Yes	Minor			No	No						0	0
CCSB2	07/19/06	56	59.2	Yes	3-13	Yes	No			Yes	No						0	0
CCSB3	07/19/06	56	58.8	No		Yes	Yes	Sheen		No	Yes	57	59					
CCSB4	07/20/06	60	62.6	No		No	Yes	Sheen		No	Yes	53	59					
CCSB5	07/21/06	60	62.9	Yes	16-21; 43+	Yes	Yes	Measurable	0.68	No	Yes	48	59	62		61	13	14
CCSB6 (j)	07/21/06	31	33.6	No		No	(k)			No	(k)							
CCSB7	07/21/06	60	62.7	Yes	2.5-36.5	Yes	Yes	Beads	<0.01	No	Yes	48	58	63		60	13	13
CCSB8	07/24/06	61	63.6	Yes	42.5+	Yes	Yes	Beads	<0.01	No	Yes	47	59	62		60	13	13
CCSB9	07/24/06	61	63.8	Yes	30-48+	Yes	Yes	Beads	<0.01	No	Yes	47	59	62		61	13	14
CCSB10	07/25/06	71	71.5	No		Yes	No			Yes	No						0	0
CCSB11	07/25/06	61	63.7	No		No	No			No	No						0	0
CCSB12	07/25/06	61	63.7	No		Yes	Yes	Measurable	0.02	No	Yes	47	59	62		60	13	13
CCSB13	07/28/06	61	63.3	Yes	40.5-47.5+	Yes	Yes	Measurable	0.01	No	Yes	47	58	62		60	13	13
CCSB14	07/31/06	56	56.0	No		Yes	Yes	Sheen		No	Yes	50	51	55		53	3	6
CCSB15	07/31/06	61	62.6	Yes	41.5+	Yes	Yes	Measurable	0.12	No	Yes	47	58	61		59	12	12
CCSB16	07/31/06	56	58.9	Yes	15-48+	Yes	Yes	Measurable	0.02	No	Yes	47	54	57		56	8	9
CCSB17	08/03/06	56	55.8	Yes	40+	No	Yes	Measurable	0.01	No	Yes	44	51	54		53	8	6
CCSB18	08/31/06	61	62.0	No	**	Yes	No			Yes	No		w- w-		47		0	0
ELSB1	07/26/06	56	58.3	Yes	2.5-9.5	Yes	No	<b></b>		Yes	No				.,		0	0
ELSB2	07/26/06	51	53.3	Yes	2.5-10.5	No	No			No	No						0	0
ELSB3	07/26/06	61	63.3	No		Yes	Yes	Beads	<0.01	No	Yes	52	58	62		60	8	13
ELSB4	07/27/06	56	58.1	No		Yes	No			No	No						0	0
ELSB5	07/27/06	61	63.3	No		Yes	Yes	Beads	<0.01	No	Yes	52	58	62 .		60	8	13
ELSB6	07/27/06	61	63.7	No		Yes	Yes	Beads	<0.01	No	Yes	53	59	62		60	7	13
ELSB7	07/28/06	56	57.9	Yes	2-10; 15-32	Yes	Yes	Measurable	0.07	No	Yes	48	53	56		55	7	8
ELSB8	07/28/06	61	62.7	No		Yes	Yes	Measurable	0.03	No	Yes	51	58	61		59	8	12
ELSB9 (j)	08/31/06	57	58.0	No		Yes	Yes	Measurable	0.01	No	Yes	52	58					
NFPSB1	08/02/06	61	61.9	Yes	25-51+	Yes	Yes	Sheen		No	Yes	50	56	57		57	6	10
NFPSB2	08/02/06	61	62.1	No		No	Yes	Sheen	*-	No	Yes	47	57	61		59	12	12
NFPSB3	08/02/06	61	59.8	No		No	Yes	Sheen		No	Yes	48	55	58		57	8	10
NFPSB4	08/02/06	61	61.3	No		Yes	No	 Ol		Yes	Yes	46	56	60		58	12	11
NFPSB5	08/03/06	61	62.4		6.5-13.5; 30.5-46.5+	No No	Yes	Sheen		No	Yes	46	56	61		59	12	12
NFPSB6 (j)	08/03/06	20	19.9	Yes	12-45+	No	(k)	Chaan		No	(k)				1			
NFPSB7	08/04/06	61	60.4	Yes	27.5-44.5+	No No	Yes	Sheen		No	Yes	44	54	59		57	13	10
NFPSB8 NFPSB9	08/04/06	61 56	61.4 56.4	Yes	40.5+ 45.5+	No No	Yes	Sheen		No No	Yes	46	60		-			
INIFODS	08/31/06	90	20.4	Yes	45.5+	No	Yes	Sheen		No	Yes	45	56					

Table 11 Summary of TEPH in Soil, FHP on Groundwater, and Smear Zone in Area 7
13500 Paxton Street, Pacoima, California

	T	Total Don	th of Borehole	TDU in \	/adose Zone (a)		ELID		(1.)		<del></del>							
		Total Dep	III OI DOI ENOIE	I IPHIII V	radose Zone (a)		THP	on Groundwater	(b)			Y		l Smear Zone Ne			ole (c)	
		Depth as	Depth as	TDUD								el		Samples (Belov 3 ft MSL; rounded				Range of TPH Thickness (ft)
Borehole No.	Date Drilled	Measured from Ground Surface at the Time of Drilling (ft)	Measured from Former Building A Floor (Elev. 1038.8 Ft MSL) (ft)	Goal (yes/no)	TPH in Soil Above Goal (Below Former Building A Floor) (ft)	Temporary Well Installed? (d)	Any Indication of FHP Observed on Groundwater (yes/no)	Description of FHP Where Observed (e)	FHP Thickness Where Observed (ft)	Groundwater Sample Submitted for Lab Analysis? (yes/no)	Any Indication of TPH in Soil Observed? (yes/no)	First Sample, If Any, Near or Beneath the Water Table with Observed Indications of TPH	Deepest Sample, If Any, with Observed Indications of TPH	First Sample, If Any, Beneath Smear Zone with No Observed Indications of TPH	Potential Top of TPH Smear Zone Based on Selected Borings (f)		From First Sample With Indications of TPH (h)	From Potential Top of TPH Smea Zone at 47 ft (i)
NWSB1	7/14/2006	21	24.4	No		No	(k)			No	(k)							
NWSB2	7/14/2006	61	64.8	No	49+	Yes	Yes	Measurable	0.01	No	Yes	48	60	63		62	13	15
NWSB3	7/17/2006	52.5	55.6	Yes	3-16; 21-48+	Yes	Yes	Beads	<0.01	No	Yes	48	56					
NWSB4	7/17/2006	61	64.0	No		No	Yes	Beads	<0.01	No	Yes	53	59	63		61	8	14
NWSB5 NWSB6	7/17/2006 7/18/2006	61	63.8	Yes	3-12	Yes	Yes	Beads	<0.01	No	Yes	53	59	62		61	8	14
NWSB6		66	68.7	No		Yes	Yes	Beads	<0.01	No	Yes	52	64	67		65	13	18
NWSB8	7/18/2006 7/18/2006	64	65.6	No		Yes	Yes	Beads	<0.01	No	Yes	54	61	64		62	8	15
NWSB8		46	49.0	Yes	21-36; 43+	No	(k)			No	Yes	49						
	07/31/06	66	69.1	No		Yes	Yes	Beads	<0.01	No	Yes	48	64	68		66	18	19
NWSB10	08/01/06	60	60.7	Yes	25.5-30.5; 45.5+	Yes	Yes	Measurable	0.05	No	Yes	50	55	58		56	7	9
NWSB11 NWSB12	08/01/06	60	61.4	No	***	No	Yes	Sheen		No	Yes	55	56	60		58	3	11
NWSB12 NWSB13	08/01/06	60 50	60.7	Yes	45.5+	Yes	Yes	Measurable	0.21	No	Yes	49	56	59		57	8	10
NWSB13	08/03/06 08/04/06	56	57.6	No		No	Yes	Sheen		No	Yes	45	52	55		53	8	6
NWSB14 NWSB15	08/30/06	55 56.5	56.5 58.8	Yes	26.5-36.5; 46.5+	No	Yes	Sheen		No	Yes	51	55					
NWSB15	08/30/06	61.5		No No		Yes	Yes	Sheen		No	Yes	47	58	58				
NWSB16	08/30/06	61.5	62.8 63.2	No No		Yes	Yes	Measurable	0.04	No	Yes	51	58	61	47	60	8	13
PWSB1	08/30/06	56				Yes	Yes	Measurable	0.25	No	Yes	52	58	62		60	8	13
PWSB1	07/12/06	56	59.9 59.7	Yes	4-37	Yes	No			Yes	No						0	0
PWSB2	07/12/06	56	59.7 59.6	Yes	3.5-11.5	Yes	No			Yes	No			*-			0	0
PWSB3	07/13/06	56	59.5	Yes No	3.5-11.5	No No	No			No	No						0	0
PWSB5	07/13/06	66	69.7	Yes	3.5-25.5		No			No	No						0	0
PWSB6	07/13/06	56	58.6	No Yes	3.5-25.5	No No	Yes No	Sheen		No	Yes	53	58	63		61	8	14
PWSB7	09/01/06	56	58.5	Yes	18.5-29	Yes				No	No						0	0
PWSB8	09/07/06	51	53.5	No	10.5-29	No No	No No			Yes	No				1		0	0
PWSB9	09/07/06	51	53.5	No		No	No			No No	No No				ļ		0	0
PPB2	08/31/06	56	58.2	No		Yes	Yes	Sheen			No			 			0	0
PPB3	09/01/06	56	59.0	No		Yes	No	Sneen		Yes Yes	Yes	52	54	57		55	3	8
PPB4	09/06/06	56.5	58.6	No I		Yes	No			Yes	No No						0	0
PPB6	09/06/06	56.5	58.8	No		Yes	No			Yes	No						0	0
PPB7	09/07/06	76.5	78.9	No		Yes	No			Yes	No No						0	0
		<u></u>					110	·		162	INO			<u></u>			0	0

Abbreviations: bgs = below ground surface

FHP = Free Hydrocarbon Product MSL = Mean Sea Level

TPH = Total Petroleum Hydrocarbons

#### Table 11

### Summary of TEPH in Soil, FHP on Groundwater, and Smear Zone in Area 7

13500 Paxton Street, Pacoima, California

#### Notes:

- (a) Based on laboratory analytical data.
- (b) Based on field observation of groundwater samples for visible indications of petroleum hydrocarbons.
- (c) Based on field observation of soil samples collected near the water table, including below the water table, for visible indications of petroleum hydrocarbons.
- (d) Temporary wells were constructed of 2-inch diameter PVC blank casing and screen. The screen length was a minimum of 10 feet, and the screen interval extended partially above and below groundwater surface.
- (e) Field observations are categorized into three groups as follows:
  - "Sheen" = petroleum hydrocarbon sheen observed on groundwater collected with a bailer
  - "Beads" = petroleum hydrocarbons observed as beads or droplets of FHP in groundwater collected with a bailer and/or on the surface of the interface probe at locations where no measurable FHP thickness was encountered (i.e., < 0.01 feet),
  - "Measurable" = petroleum hydrocarbons observed in groundwater collected with a bailer and the thickness measured in a temporary well with interface probe
- (f) It is assumed here that the top of the TPH impacted zone is at an uniform depth as a result of smearing by the fluctuating water table. The depth to the top of the TPH impacted zone is estimated to be the average depth to the visible transition from no visible indication of TPH to visible indication of TPH in soil core samples from CCSAB15 (47.1 ft), ELSB7(47.9 ft), and NFPSB2 (47.1 ft). These samples had the TPH transitions in mid core.
- (g) Assumed to be the depth half way between 1) the depth of the deepest soil sample with indications of TPH and 2) the depth of the first soil sample below the TPH zone that has no indications of TPH.
- (h) Calculated as the depth to the approximate bottom of TPH Smear Zone minus depth to first sample with indications of TPH.
- (i) Calculated as the depth to the approximate bottom of TPH Smear Zone minus 47 ft.
- (j) Drilling refusal at given total borehole depth.
- (k) Borehole was not deep enough to encounter groundwater.

Table 12

Depth to Groundwater and Thickness of FHP

in FHP Collection Wells - July 2006 and January 2007

13500 Paxton Street, Pacoima, California

Well	Date	Elevation of Top of Casing (ft msl)	Depth to Product (ft bgs)	Depth to Water (ft bgs)	Product Thickness (ft)
MW-2	7/14/2006	1037.73	49.67	50.71	1.04
	1/29/2007		48.27	48.60	0.33
MW-3	7/14/2006	1037.81	49.70	50.79	1.09
	1/29/2007		48.21	49.51	1.30
PMW-16	7/14/2006	1038.09	50.16	51.32	1.16
	1/29/2007		48.73	49.58	0.85
PMW-17	7/14/2006	1038.01	49.88	51.62	1.74
	1/29/2007		48.41	49.50	1.09
PMW-18	7/14/2006	1037.82	49.69	51.50	1.81
	1/29/2007		48.24	49.73	1.49

#### **Abbreviations**

ft feet

ft bgs feet below ground surface.

ft msl feet relative to mean sea level (NAVD88)

Table 13
Summary of VOC Analytical Results for Grab Groundwater for 2006

									VOC	Cs (μg/L) (1	)				
Well	Date	Note	PCE	1,1,1- TCA	TCE	cis- 1,2-DCE	1,1-DCE	1,1-DCA	1,2-DCA	Benzene	Ethanol	Toluene	Ethyl- benzene	Total Xylenes	Other VOCs
CCSB2	7/20/2006		9.7	6.1	4.5	<1	1.1	1.8	<0.5	<0.5	<100	<1	<1	<2	Acetone = 17
CCSB10	7/26/2006		5.8	1.2	3	<1	<1	<1	<0.5	<0.5	<100	<1	<1	<2	ND
CCSB18	8/31/2006		14	<1	1.6	<1	<1	<1	<0.5	<0.5	<100	<1	<1	<2	Methylene Chloride = 13
ELSB1	7/28/2006		6.9	2.4	<1	<1	<1	<1	<0.5	<0.5	<100	<1	<1	<2	ND
ELSB1	7/28/2006	DUP	6.7	2.2	<1	<1	<1	<1	<0.5	<0.5	<100	<1	<1	<2	ND
NFPSB4	8/3/2006		80	<1	110	290	<1	2.4	<0.5	<0.5	<100	<1	<1	<2	t-1,2-DCE = 9.2
PPB3	9/6/2006		66	1.7	63	150	1.3	3.5	<0.5	<0.5	<100	<1	<1	<2	t-1,2-DCE = 3.5 Methylene Chloride = 11
PPB4	9/6/2006		31	2	10	6.5	2.4	1.8	<0.5	<0.5	<100	<1	<1	<2	Acetone = 13
PPB6	9/7/2006		26	21	3.8	22	9	36	<0.5	<0.5	<100	<1	<1	<2	Acetone = 11 TBA = 32
PPB7	9/7/2006		25	23	3.4	10	9.1	35	<0.5	<0.5	<100	<1	<1	<2	Acetone = 15 TBA = 30
PWSB1	7/13/2006		11	5.9	3.5	<1	1.5	3	<0.5	<0.5	<100	<1	<1	<2	Acetone = 14
PWSB2	7/13/2006		14	6.1	7.7	<1	2	2.9	<0.5	<0.5	140	<1	<1	<2	ND
PWSB7	9/1/2006		34	37	4.4	11	14	46	<0.5	<0.5	<100	<1	<1	<2	Acetone = 12 TBA = 41
Blanks		r										L		-	
FB	7/13/2006		<1	<1	<1	<1	<1	<1	<0.5	<0.5	<100	<1	<1	<2	Acetone = 43
FB	7/20/2006		<1	<1	<1	<1	<1	<1	<0.5	<0.5	<100	<1	<1	<2	Acetone = 92
FB	7/26/2006		<1	<1	<1	<1	<1	<1	<0.5	<0.5	<100	<1	<1	<2	Acetone = 36 TBA = 13
FB	7/28/2006		<1	<1	<1	<1	<1	<1	<0.5	<0.5	<100	<1	<1	<2	Acetone = 65

### Table 13 Summary of VOC Analytical Results for Grab Groundwater for 2006

Former Price Pfister, Inc., 13500 Paxton Street, Pacoima, California

									VOC	S (μg/L) (1	)				
Well Blanks	Date	Note	PCE	1,1,1- TCA	TCE	cis-1,2- DCE	1,1-DCE	1,1-DCA	1,2-DCA	Benzene	Ethanol	Toluene	Ethyl- benzene	Total Xylenes	Other VOCs
Dialiks					1		T			T					
FB	8/3/2006		<1	<1	<1	<1	<1	<1	<0.5	<0.5	<100	<1	<1	<2	Acetone = 28 TBA = 15
FB	8/31/2006		<1	<1	<1	<1	<1	<1	<0.5	<0.5	<100	<1	<1	<2	Methylene Chloride = 22
FB	9/6/2006		<1	<1	<1	<1	<1	<1	<0.5	<0.5	<100	<1	<1	<2	Methylene Chloride = 17
FB	9/7/2006		<1	<1	<1	<1	<1	<1	<0.5	<0.5	<100	<1	<1	<2	Methylene Chloride = 16
TB	7/13/2006		<1	<1	<1	<1	<1	<1	<0.5	<0.5	<100	<1	<1	<2	ND
ТВ	7/20/2006		<1	<1	<1	<1	<1	<1	<0.5	<0.5	<100	<1	<1	<2	ND
тв	7/26/2006		<1	<1	<1	<1	<1	<1	<0.5	<0.5	<100	<1	<1	<2	ND
ТВ	7/28/2006		<1	<1	<1	<1	<1	<1	<0.5	<0.5	<100	<1	<1	<2	ND
ТВ	8/3/2006		<1	<1	<1	<1	<1	<1	<0.5	<0.5	<100	<1	<1	<2	ND
ТВ	8/31/2006		<1	<1	<1	<1	<1	<1	<0.5	<0.5	<100	<1	<1	<2	Methylene Chloride = 11
ТВ	9/6/2006		<1	<1	<1	<1	<1	<1	<0.5	<0.5	<100	<1	<1	<2	Methylene Chloride = 11
ТВ	9/7/2006		<1	<1	<1	<1	<1	<1	<0.5	<0.5	<100	<1	<1	<2	Methylene Chloride = 10

#### **Abbreviations:**

< = Compound not detected at or above indicated laboratory detection limit

1,1,1-TCA = 1,1,1-trichloroethane

1,1-DCA = 1,1-dichloroethane

1,1-DCE = 1,1-dichloroethene

1,2-DCA = 1,2-dichloroethane

cis-1,2-DCE = cis-1,2-dichloroethene

"DUP" = duplicate sample

FB = Field blank

PCE = Tetrachloroethene

TB = Trip Blank

TCE = Trichloroethene

μg/L = Micrograms per liter

VOCs = Volatile Organic Compounds

#### Notes:

(1) Samples were analyzed for VOCs using EPA method 8260. Analytes not shown were not detected at or above laboratory limits.

Table 14
Summary of TEPH Analytical Results for Grab Groundwater for 2006 (1)

Well	Date	Note	C7	C8	C9-C10	C11-C12	C13-C14	C15-C16	C17-C18	C19-C20	C21-C22	C23-C24	C25-C28	C29-C32	C33-C36	C37-C40	C41-C44	C7-C44 Total
CCSB2	7/20/2006		ND	2.5	2.6	43	110	160	400	530	450	480	380	200	110	59	50	3,000
CCSB10	7/26/2006		ND	ND	ND	0.84	3.6	13	22	28	37	30	30	16	3.4	3.3	20	210
CCSB18	8/31/2006		29	4.5	4	19	45	63	65	78	72	52	75	54	29	5.3	12	610
ELSB1	7/28/2006		ND	ND	0.57	4.8	9	18	33	36	45	35	24	15	6	0.056	ND	230
ELSB1	7/28/2006	DUP	ND	ND	ND	4	9.2	24	42	57	92	76	53	30	11	0.25	ND	400
NFPSB4	8/3/2006		0.31	0.84	3.9	5.6	8.1	20	20	64	25	35	32	34	23	12	21	310
PPB3	9/6/2006		7.8	14	7.3	54	88	110	130	150	160	130	140	120	83	28	50	1,300
PPB4	9/6/2006		ND	0.39	7.4	17	28	40	35	42	36	32	51	24	32	8.3	21	370
PPB6	9/7/2006		24	6	7	67	140	270	190	320	210	140	ND	68	71	10	4.4	1,500
PPB7	9/7/2006		22	9.5	20	140	490	790	1,200	1,200	1,000	640	ND	350	180	63	34	6,200
PWSB1	7/13/2006		ND	2.8	31	62	48	36	27	15	9.3	5.4	1.5	3.5	3.4	0.0021	ND	240
PWSB2	7/13/2006		ND	4.7	15	38	87	100	120	120	89	47	28	7.4	5.4	0.11	ND	660
PWSB7	9/1/2006		8.5	6.9	16	110	180	220	220	210	160	89	81	9.9	22	8.8	5.1	1,300

#### Abbreviations:

TEPH = Total extractable petroleum hydrocarbons

μg/L = Micrograms per liter

"DUP" = duplicate sample

ND = Not Detected

#### Notes:

1. Samples were analyzed for C7 to C44 range total petroleum hydrocarbons using EPA Method 8015M with silica gel cleanup.

Table 15
Summary of Inorganic Analytical Results for Grab Groundwater for 2006

										Inor	ganic Com	pounds (μ	g/L) (1)							
Well	Date	Note	Antimony	Arsenic	Barium	Beryllium	Cadmium	Chromium	Hexavalent Chromium		Copper	Lead	Mercury	Molybdenum	Nickel	Selenium	Silver	Thallium	Vanadium	Zinc
BC12	5/16/2006								0.39											ZITIC
BC12	5/16/2006	DUP							0.37											
BC13	5/16/2006								3.1								<del></del>			
BC14	5/17/2006								0.22						**	2				
BC8b	5/17/2006								3.1			: !   <b></b>						<del></del>		
CCSB2	7/20/2006		<1	0.784	320	<1	<1	<1	<0.2	3.25	<1	<1	<0.5	8.14	5.77	<1	<1	<1	1.49	
CCSB10	7/26/2006		<1	1.14	203	<1	<1	<1	0.31	1.38	<1	<1	<0.5	2.13	3.14	<1	<1	<1	2.52	84.5
CCSB18	8/31/2006		<1	<0.5	254	<1	<1	<1	<0.2	2.19	<1	<1	<0.5	8.43	3.44	1.1				8.72
ELSB1	7/28/2006		<1	1.06	251	<1	<1	<1	<0.2	<1	<1	<1	<0.5	3	3.7	1.35	<1	<1	1.38	29.1
ELSB1	7/28/2006	DUP	<1	1.24	256	<1	<1	<1	<0.2	<1	<1	<1	<0.5	2.8	2.93		<1	<1	2.66	27.6
NFPSB4	8/3/2006		<1	1.95	300	<1	<1	<1	<0.2	6.98	1.47	<u> </u>	<0.5	14.3	8.43	<1	<1	<1	3.35	73.2
NWSB17	8/31/2006							<1	<0.2					14.0		<1	<1	<1	1.35	50.3
PPB1	5/17/2006								<0.2			<del></del>				} <del></del>				
PPB2	9/6/2006							<1	<0.2											
PPB3	9/6/2006		<1	0.849	270	<1	<1	1.63	<0.2	5.22	2.7	<1	<0.5	14.7	8.94	1.7				
PPB4	9/6/2006	DUP			[			<1	3					14./			<1	<1	5.9	21.5
PPB4	9/6/2006		<1	<0.5	231	<1	<1	1.83	3.1	4.44	<1	<1	<0.5	7.2						
PPB6	9/7/2006		<1	0.8	325	<1	<1	4.4	3.6	5.6	1.1	<1	<0.5	10.8	12	<1	<1	<1	2.04	23.4
PPB7	9/7/2006		<1	<0.5	328	<1	<1	<1	<0.2	3.5	1.9	<1	<0.5		5.8	1.1	<1	<1	3	13.1
PWSB1	7/13/2006		<1	1.9	419	<1	<1	<1	0.2	7.66	3.28	1.01	<0.5	10.3	3.6	<1	<1	<1	2.6	12.8
PWSB2	7/13/2006		<1	1.81	263	<1	<1	<1	<0.2	9.95	4.27			5.03	11.3	<1	<1	<1	2.56	35.8
PWSB7	9/1/2006		<1	<0.5	309	<1	<1	<1	<0.2	11	2.33	1.31	<0.5	6.04	19.4	<1	<1	<1	<1	85.6
Blanks				10.0				~ 1	ν	11	2.33	<1	<0.5	7.38	6.24	1.56	<1	<1	<1	55
FB	7/26/2006		<1	<0.5	<1	<1	<1	<1		<1	<1	<1	<0.5	<1	<1	<1	<1	<1	1.36	<5

#### Abbreviations:

"--" = Not analyzed

< = Compound not detected at or above indicated laboratory detection limit

 $\mu$ g/L = Micrograms per liter

"DUP" = duplicate sample

#### Notes:

(1) Samples were analyzed for Title 22 metals using EPA Method 200.8 and for hexavalent chromium using EPA Method 218.6.

Table 16
Summary of Emergent Chemical Analytical Results for Grab Groundwater for 2006

				Emergen	t Chemicals (μg/L) (1)	
Well	Date	Note	1,4-Dioxane	NDEA	1,2,3-Trichloropropane	Perchlorate
CCSB2	7/20/2006		<2	<0.002	<0.005	3.5
CCSB10	7/26/2006		<2	<0.002	<0.005	<2
CCSB18	8/31/2006		770	<0.002	<0.005	<2
ELSB1	7/28/2006		<2	<0.002	<0.005	2.7
ELSB1	7/28/2006	DUP	<2	<0.002	<0.005	2.8
NFPSB4	8/3/2006		29	<0.002	<0.025	<2
PPB3	9/6/2006		28	<0.002	<0.005	<2
PPB6	9/7/2006		270	<0.002	<0.005	<2
PWSB1	7/13/2006		<2	<0.002	<0.005	<2
PWSB2	7/13/2006		<2	<0.002	<0.005	4.2

#### **Abbreviations:**

"--" = Not analyzed

< = Compound not detected at or above indicated laboratory detection limit

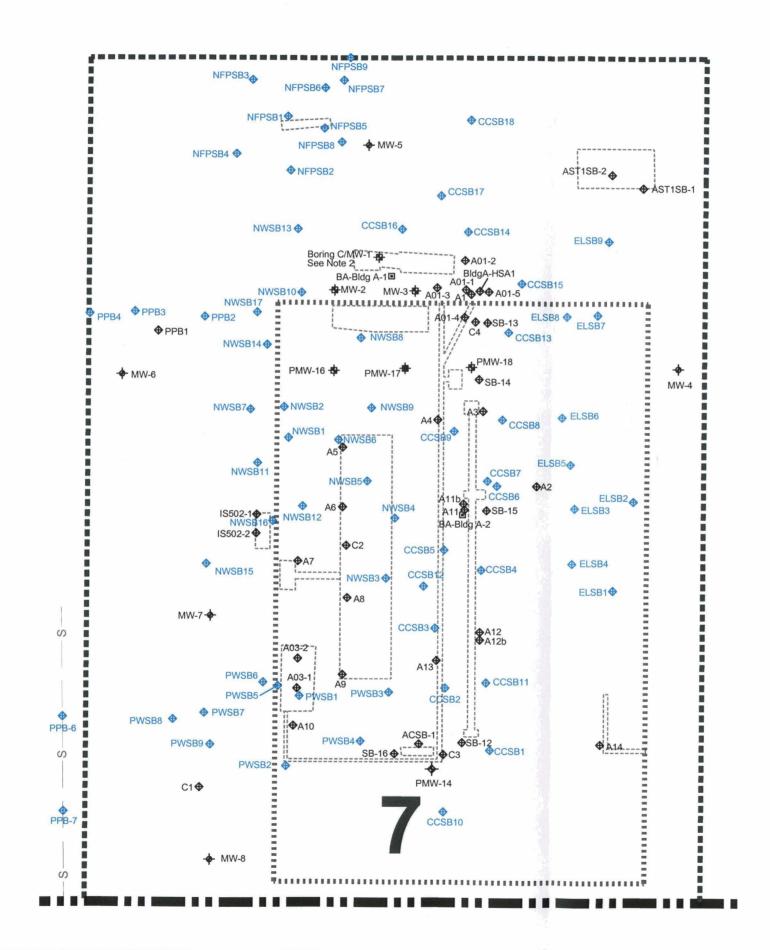
NDEA = Nitrosodiethylamine

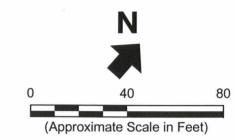
μg/L = Micrograms per liter

"DUP" = duplicate sample

#### Notes:

(1) Samples were analyzed for 1,4-dioxane using EPA Method 8270C(M) with isotope dilution; NDEA using EPA Method 521; 1,2,3-trichloropropane using SRL 524-TCP; and perchlorate using EPA Method 314.0.





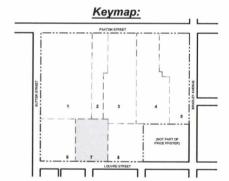
#### Legend:

- Soil Borehole (July-September 2006)
- Soil Borehole
- Groundwater Monitoring Well
- Soil Vapor/Groundwater Monitoring Well
- ♣ Free Hydrocarbon Product Recovery Well
- Soil Vapor Monitoring/Free Hydrocarbon Product Recovery Well
- Soil Sample Location Using Flight Auger
- Former Building Location
- Approximate Site Boundary

----- Location of Former Historical Feature or Area

#### Notes:

- All locations are approximate. Locations were surveyed by Bill Carr Survey's, Inc.
- 2. Well MW-1 has been abandoned.



# Erler & Kalinowski, Inc.

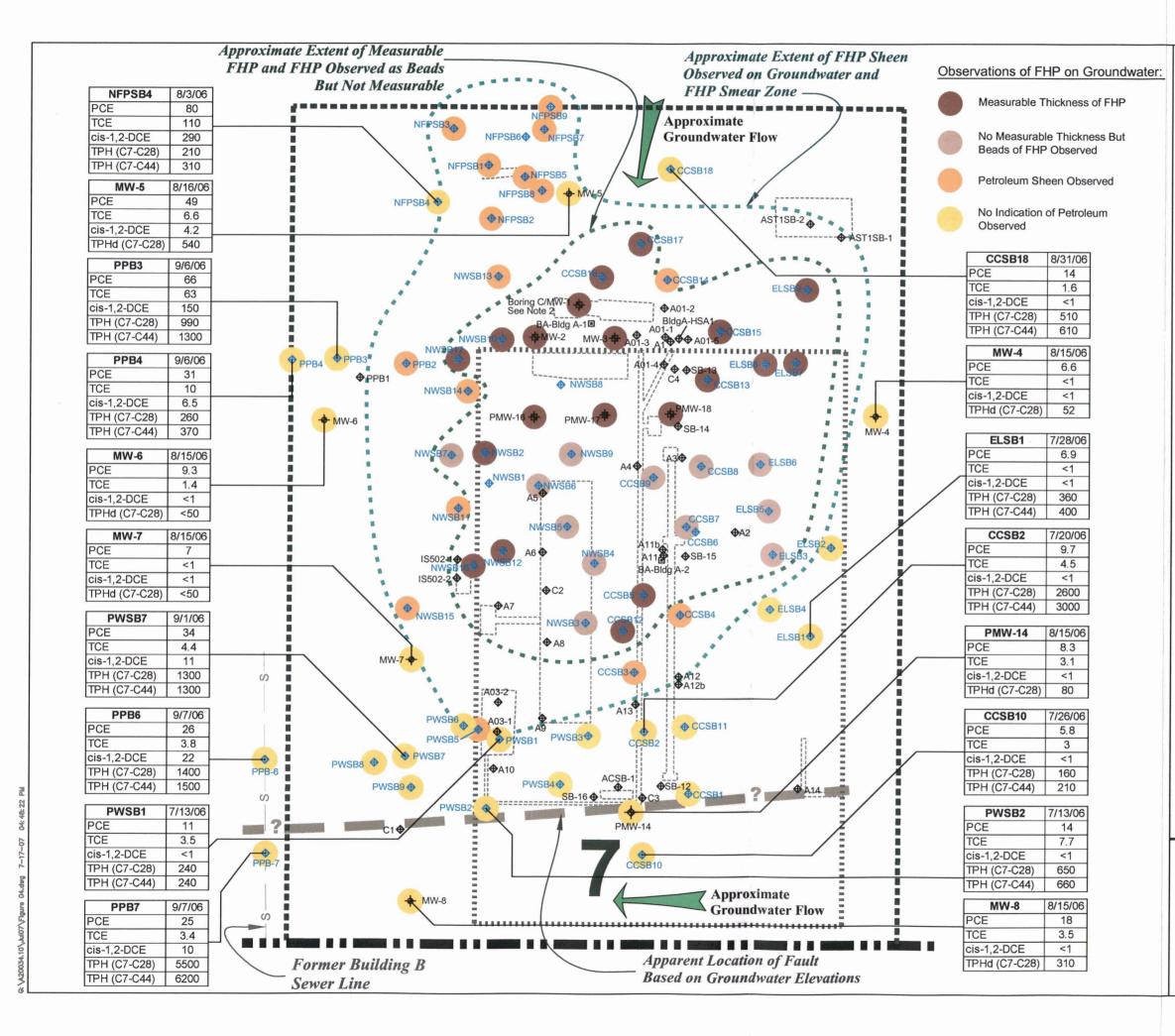
Borehole and Well Locations

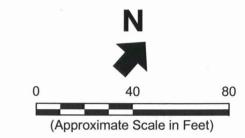
13500 Paxton Street Pacoima, CA July 2007 EKI A20034.10 Figure 1

gure 01.dwg 7-17-07 04:47:47 PM

[Insert oversized map: Figure 2, Cross Sections A-A' Through T-T' – dated July 2007]

[Insert oversized map: **Figure 3**, Cross Sections A1 – A1' Through M1 – M1' – dated July 2007]





#### Legend:

- Soil Borehole (July-September 2006)
- Soil Borehole
- Groundwater Monitoring Well
- Soil Vapor/Groundwater Monitoring Well
- Free Hydrocarbon Product Recovery Well
- Soil Vapor Monitoring/Free Hydrocarbon
- Product Recovery Well
- Soil Sample Location Using Flight Auger

Former Building Location

Approximate Site Boundary

Location of Former Historical Feature

or Area

#### Abbreviation:

cis-1,2-DCE = cis-1,2-dichloroethene

FHP = Free hydrocarbon product

PCE = Tetrachloroethene

TCE = Trichloroethene

TPHd = Total petroleum hydrocarbons as diesel

#### Notes:

- All locations are approximate. Locations were surveyed by Bill Carr Survey's, Inc.
- 2. Well MW-1 has been abandoned.
- 3. Groundwater sample concentrations are micrograms per liter ( $\mu$ g/L).
- Groundwater samples at wells MW-4 through MW-8 were collected approximately 5 to 10 feet below water table.
   The remaining groundwater samples were grab samples from the water table.
- For grab groundwater samples, TPH (7-28) is estimated based on reported carbon chain length concentrations.

### Erler & Kalinowski, Inc.

**Groundwater Investigation Results** 

13500 Paxton Street Pacoima, CA July 2007 EKI A20034.10

Figure 4



## ATTACHMENT A BOREHOLE LOGS



BOF LOC	REHOLE 135 CATION	500 P	axton S	treet, F	Pacoima	a, CA				BOREHOLE / WELL NAME	CCS	31	
	LING -	ΓestA	merica	Drilling	Corp.,	C-57	Lic. # 554979			PROJECT Pric	e Pfis	ter	
	LING H	Hollov	v-Stem	Auger						PPOJECT	A200	34.10	
CON CAS	IDUCTOR ING						DIAMETER (inches)	FROM (feet)	ТО	DATE STARTED 7/	19/06	DATE	PLETED 7/20/06
BLAI CAS				-			DIAMETER (inches)	FROM (feet)	TO	POPEHOLE	8.8		DEPTH 61
PER	FORATED ING						DIAMETER (inches)	FROM (feet)	TO	DATUM North Americ	can Ve	1, /	itum 1988
GRO	o ^{UT} c	eme	nt (Type	1/11)	<del></del>		100	FROM 0.0 (feet)	TO 61.0	TOP OF CASING		GROU SURF	ND 1025.2
SEAL	_							FROM (feet)	TO	LOGGED BY	itt von	Thaden	
FILTE			· · · · · · · · · · · · · · · · · · ·					FROM (feet)	TO	CHECKED BY Lo	gan H	ansen, F	PG #7522
EIVI	ARKS												
			AMPLES	3				`			1	G	
COLLECTED	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	MVO (vmqq)	DEPTH (feet)	MATERIAL	DESCRIPTION	I AND DRILL	ING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTION
7:39	CCSB1-5.5- 6	TX	0.0 0.0 0.4		10.2	5 -	GRAVELLY SANE			(2); dry to moist; No	sw		
:42	CCSB1- 10.5-11	I X	0.0 0.0 0.4		2.1	10 -	GRAVELLY SAND TPH observed; Lay flaky, possible faul	yering/alignment	brown (10YR of quartz and	4/4); moist; no di mica observed,	SW		
:46	CCSB1- 15.5-16	I X	0.0 0.0 0.4		2.1	15 -	GRAVELLY SAND TPH observed	; dark yellowish l	orown (10YR	4/4); moist; no	sw		
i1	No sample		0.0 0.0 0.1			- - - 25 —	No recovery						

1-EKI STD - BH AND MW LOG BLDG A.GPJ EKIF V5.GDT 7/10/07

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PROJU NAME	<i>ECT</i> Pric	e Pfis	ter			PRO NUM	JECT MBER	A20034.10	BOREHOLE / WELL NAME	CCSB1		
TIME	SAMPLE NAME	SAMPLE TYPE &	RECOVERY (feet)	BLOW COUNT	MVO (ymdd)	DEPTH (feet)		MATERIAL DESCRIPTION AND DRILL	LING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTIO
07:56	CCSB1- 35.5-36	<del>1</del> ×	0.0 0.0 0.4		0	30 - 35 - 40	GRA	ecovery <i>(continued)</i> <u>VELLY SAND</u> : dark yellowish brown (10YF observed	R 4/4}; moist; no	SW		
08:03	CCSB1- 45.5-46	文	0.0 0.1 0.5		0	45 —	As at	pove	7/20/2006	2		
08:06	CCSB1- 50.5-51		0.0 0.0 0.3	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	0	50 —	GRA' sheer	V <u>ELLY SAND</u> ; dark yellowish brown (10YR n observed; No liner collected due to poor r	t 3/4); moist; light recovery	SW		
08:10			1.1			55	SANE unsta	2: very dark gray (10YR 3/1); wet; no TPH of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the co	observed; Soil	SP	0	
08:13			0.9			65 —	As ab	Depth of Borehole = 61 feet.				



BORE	ehole &									BOREHOLE /	CCSE	32	
LOCA	.ING To	stAm	nerica F	Orillina (	Corn C	C-57 Li	ic. # 554979	ntstoWat		WELL NAME  PROJECT Pr			
COMP	INC		Stem A					VI-14/4/	Mark day and a second	NAME PROJECT	A2003	24.40	Willetin and the second
METH	OD HO	HOW-	Stern A	Auger		1,	DIAMETER	FROM	TO	NUMBER DATE		DATE	
CASIN	<b>V</b> G					(	(inches)	(feet)		STARTED	7/19/06	COMP	DEDTU
BLANI CASIN	/G					(	DIAMETER (inches)	FROM (feet)	TO	BOREHOLE DIAM (inches)	8.8	(feet)	. <i>DEPTH</i> 56
PERFI CASIN	ORATED IG						DIAMETER (inches)	FROM (feet)	TO	DATUM North Ame	rican Ve	rtical Da	tum 1988
GROU	^{/⊤} Cei	men	t (Type	1/11)				FROM 0.0 (feet)	TO 56.0	TOP OF CASING		GROU. SURFA	
SEAL								FROM (feet)	TO	LOGGED BY	Britt von	Thaden	
FILTEI PACK	R	(feet)  FROM TO CHECKED BY (feet)  SAMPLES											PG #7522
REMA	RKS												
		SA	MPLES	<u> </u>				<del> </del>					
TIME COLLECTED	SAMPLE NAME										USCS CODE	GRAPHIC LOG	WELL CONSTRUCTION
			0.0			5 —	Unpaved ground s	: verv dark gr	avish brown (1	-	SW		
09:34	CCSB2-5.5- 6	  X     	0.0				strong odor; No lin			0YR 3/2); With dark	sw		
09:38	CC\$B2- 10.5-11	文	0.2 0.5		1.1	10 -	yellowish brown (1	OYR 4/4)	yish blown (1	011( 3)2), vviii dan			
99:41	CCSB2- 15.5-16	¥   	0.5 0.5 0.5	TO ANY THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE O	0	15	GRAVELLY SAND TPH observed	; dark yellowis	h brown (10Y	R 4/4); moist; no	SW		
9:49	CCSB2- 25.5-26	Į X	0.0 0.0 0.5		0	- - - 25	GRAVELLY SAND: observed	dark yellowis	h brown (10Y	R 4/6); no TPH	SW		

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PROJE NAME	CT Price	Pfist	er			PRC NUN	JECT A20034.10 IBER A20034.10	BOREHOLE / WELL NAME	CCSB2		
TIME	SAMPLE NAME	SAMPLE TYPE	RECOVERY   M	BLOW COUNT	OVM (ppmv)	DEPTH (feet)	MATERIAL DESCRIPTION AND DRIL	LING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTIO
09:59	CCSB2- 35.5-36	ŦX	0.0 0.2 0.5			30 —	GRAVELLY SAND: dark yellowish brown (10Yl observed (continued)  dark yellowish brown (10YR 4/4); As above wit (10YR 5/6)		SW		
10:06	CCSB2- 45.5-46	T X	0.0 0.0 0.4			45 —	GRAVELLY SAND; brown (10YR 4/3); moist; n	no TPH observed 7/20/2006	sw		
10:12		The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	0.9			50 —	SAND; very dark gray (10YR 3/1); wet		▽ SW 7/19/2006		
10:17		7	1.3			55 —	no TPH observed; As above  Total Depth of Borehole = 56 feet.				
						65 —					



	rehole &						g	······································		$\underline{\smile}$	<u> </u>	inc.
LOCA	EHOLE 1350 ATION	JO Pa	axton S	street, F	acoima	a, CA			BOREHOLE / WELL NAME	CCSE	33	
DRIL. COM	LING PANY Te	estAr	merica	Drilling	Corp.,	C-57 L	.ic. # 554979		PROJECT Pric	e Pfis	ter	
DRILI METH		ollow	-Stem	Auger					PROJECT NUMBER	A200	34.10	
CONI CASI	DUCTOR NG						DIAMETER (inches)	FROM TO (feet)	DATE 7	/19/06	DATE COMP	PLETED 7/20/06
BLAN CASII							DIAMETER (înches)	FROM TO (feet)	BOREHOLE DIAM (inches)	8.8	TOTAL (feet)	L DEPTH 56
PERF CASII	ORATED NG						DIAMETER (inches)	FROM TO (feet)	DATUM North Ameri	can Ve	rtical Da	itum 1988
GROU	JT Ce	emer	ıt (Type	e I/II)				FROM 0.0 TO 56.0	700.05		GROU SURFA	IND 1000 00
SEAL								FROM TO (feet)	LOGGED BY	ritt von	Thaden	
FILTE PACK								FROM TO (feet)	CHECKED BY L	ogan Ha	ansen, f	PG #7522
REMA	IRKS		-					1,000				
		S./	AMPLES	<u> </u>								
۵		-1	T	T		T	_			DE	907	WELL CONSTRUCTION
TIME COLLECTED	SAMPLE NAME	E TYF	RECOVERY (feet)	вгом сопит	OVM (vmqq)	DEPTH (feet)	MATERIAL	DESCRIPTION AND DRI	LLING NOTES	USCS CODE	GRAPHIC LOG	CONSTRUCTION
COLL	SA/ N/	SAMPLE TYPE	REC(	BLOW	O Id)	DEPT				USI	GRA	
							Unpaved ground s	urface, adjacent to staining	of chip conveyor	+	0	
							-					
							-				, O	
11:20	CCSB3-5.5-	X  X	0.0 0.0 0.3			5 -	GRAVELLY SAND	; light olive brown (2.5Y 5/3	3); dry to moist; slight	sw		
-	Q		0.5	ĺ								
							Color lightened at t	B feet bgs			, (O	
11:25	CCSB3-	I X	0.0 0.0		0	10 -	GRAVELLY SAND TPH observed	; dark yellowish brown (10	(R 4/4); moist; no	sw	, (C)	
11.20	10.5-11		0.4				-					
						-					, O	
	00000	X X	0.0 0.1			15 —	yellowish brown (16	OYR 5/6); As above				
2:15	CCSB3- 15.5-16	X	0.5		0	-					0. ().	
						-					, O	
						20					· ()	
						-					, O	
						-					. Q:	
		_	0.0			_	ODAVELLY CAND	Bala alian baran (O.P.)	N (2.1)	em.	0.0	
2:21	CCSB3- 25.5-26	X	0.0 0.1 0.5		0	25 —	TPH staining obser	light olive brown (2.5Y 5/4 ved	j; moist; possible	SW	· 0.	
											)	rrr

1-EKI STD - BH AND MW LOG BLDG A.GPJ EKIF V5.GDT 7/10/07



			,, 00	11001 4	01,01	i Log		.,			inc.
PROJ NAME	IECT Price	Pfis	ter			PRO NUM	DJECT A20034.10 MBER A20034.10	BOREHOLE / WELL NAME	CCSB3		
		SA	MPLES	3						(D	
TIME COLLECTED	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	MVO (ymdd)	DEPTH (feet)	MATERIAL DESCRIPTION AND DRILI		USCS CODE	GRAPHIC LOG	WELL CONSTRUCTION
12:40	CCSB3- 35.5-36	T+X	0.0 0.1 0.5		0.4	35 —	GRAVELLY SAND; light olive brown (2.5Y 5/4) TPH staining observed (continued)  olive brown (2.5Y 4/3); possible TPH staining of		SW		
12:50	CCSB3- 45.5-46	T X	0.0 0.3 0.5		0.4	45 —	GRAVELLY SAND; yellowish brown (10YR 5/6) observed	r; moist; no TPH 7/20/2006	sw Z		
12:54			0.8		To the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of th	50 -	SAND WITH GRAVEL; brown (10YR 4/3); mois observed		∑ SW 7/19/2006		
13:00			0.9		The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	55 —	SAND; yellowish brown (10YR 5/4); wet; slight s Total Depth of Borehole = 56 feet.	sheen observed	SW		
		7.77				60 -					
			***************************************			65 —					



	rehole &						og			-	$\subset$	K	Erler & Kalinowsi Inc.
BOR LOC	EHOLE 135 ATION	500 P	axton S	treet, i	Pacoim	na, CA				BOREHOLE / WELL NAME	CCS	34	
	LING T PANY T	estA	merica	Drilling	Corp.	, C-57	Lic. # 554979			PROJECT Pr	ice Pfis	ter	
DRIL METI		loliov	v-Stem .	Auger						PROJECT NUMBER	A200	34.10	
CON. CASI	DUCTOR NG						DIAMETER (inches)	FROM (feet)	TO	DATE	7/20/06	DATE	PLETED 7/20/06
BLAN CASI							DIAMETER (inches)	FROM (feet)	TO	BOREHOLE DIAM (inches)	8.8	<del></del>	DEPTH 60
PERF	ORATED NG						DIAMETER (inches)	FROM (feet)	TO	DATUM North Ame	rican Ve	1.`	stum 1080
RO	<i>UT</i> C	emer	nt (Type	ı II/V)			· · · · · · · · · · · · · · · · · · ·	FROM 0.0	TO 60.0	TOP OF CASING	TIOUTI VE	GROU SURFA	ND 1036.3
EAL			***************************************					FROM (feet)	TO	LOGGED BY	Craig He	L	102
ILTE ACK		*****						FROM (feet)	TO	CHECKED BY	ogan H	ansen, F	PG #7522
			AAAD/ EG									1	
COLLECTED	SAMPLE NAME	SAMPLE TYPE &	RECOVERY (feet)	BLOW COUNT	OVM (ppmv)	DEPTH (feet)	MATERIAL .	DESCRIPTION	I AND DRIL	LING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTION
ŏ		SAI	Y.	BT(		JO DE	Unpaved ground s	urface with obse	rved TPH st	aining		0	コフフフス
:55	CCSB4-5.5- 6	X	1.0		0.2	5 -	GRAVELLY SAND no odor; no TPH of	; dark yellowish oserved	brown (10Yf	R 4/4); dry to moist;	sw		
1	CCSB4- 10.5-11	X	1.0		0.6	10 -	light olive brown (2.	.5Y 5/3); no odo	r; As above				
08	CCSB4- 15.5-16	X	1.0		3.6	15 -	GRAVELLY SAND; odor; no TPH obser	yellowish browr ved	1 (10YR 5/6)	dry to moist; no	SW		
15	CCSB4- 25.5-26	X	1.0		1.3	25 — -	GRAVELLY SAND I	<u>WITH SILT;</u> dark ; no TPH obser	yellowish bi ved	rown (10YR 4/4);	sw	000	

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PROJE NAME	Price	e Pfist	ter			NUN	JECT A20034.10	BOREHOLE / WELL NAME	CCSB4	7	
TIME	SAMPLE NAME	SAMPLE TYPE	RECOVERY THE (feet)	BLOW COUNT	WAO)	DEPTH (feet)	MATERIAL DESCRIPTION AND L	DRILLING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTIO
08:31	CCSB4- 35.5-36	±	1.0		0.2	30	GRAVELLY SAND WITH SILT; dark yellor dry to moist; no odor; no TPH observed (construction)  SAND WITH GRAVEL; olive brown (2.5Y TPH observed; Appears slightly anoxic (grave)				
08:40	CCSB4- 45.5-46	X	1.0			45 —	GRAVELLY SAND WITH SILT; light olive no odor; no TPH observed	brown (2.5Y 5/3); moist	sw		
			1.0			50 —	GRAVELLY SAND; (2.5Y 4/8); wet; slight observed; Much less product than in other measurable FHP	odor; light sheen r boreholes, no	∑ 7/2 <b>6-2%</b> 06		
			1.0			55 —	As above with substantially less odor				
						60 -	Hammer stuck in auger at 60 feet bgs, una Total Depth of Borehole = 60 feet.	able to retrieve sample			
		WARRANT AND A STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STAT				65 —					
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PAGE 2 OF 2

1-EKI STD - BH AND MW LOG BLDG A.GPJ EKIF V5.GDT 7/10/07



	rehole &						og			Tagario 5		<u>'K</u>	– Kalinowsk inc.
LOC	ATION				acom	ia, OA	· · · · · · · · · · · · · · · · · · ·			BOREHOLE / WELL NAME	CCSE		
COM		estAr	merica I	Drilling ———	Corp.	C-57 I	Lic. # 554979			PROJECT Pri	ce Pfis	ter	
DRIL MET	LING HOD H	ollow	/-Stem	Auger						PROJECT NUMBER	A200	34.10	
CON CASI	DUCTOR ING						DIAMETER (inches)	FROM (feet)	TO	DATE 7	/21/06	DATE	LETED 7/24/06
BLAN CASI							DIAMETER (inches)	FROM (feet)	TO	BOREHOLE DIAM (inches)	8.8	TOTAL (feet)	DEPTH 60
PERF	ORATED NG						DIAMETER (inches)	FROM (feet)	TO	DATUM North Ameri	ican Ve		tum 1000
GRO	UT C	emer	nt (Type	· II/V)			· · · · · · · · · · · · · · · · · · ·	FROM 0.0 (feet)	TO 60.0	TOP OF CASING		GROUI SURFA	ND #035.00
SEAL						***************************************		FROM (feet)	ТО	LOCOED DV	raig He	<u> </u>	ICE
FILTE PACK								FROM	TO	CHECKED BY	·		PG #7522
	ARKS		·····					(feet)					
		SA	AMPLES	3									
ŒD	ш	YPE	RY	TNC		(jəi				GODE	9070	WELL CONSTRUCTION	
COLLECTED	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	вгом сопит	MVO (vmqq)	DEPTH (feet)	MATERIAL I	DESCRIPTIOI	LING NOTES	USCS CODE	GRAPHIC LOG		
		100				-	Unpaved ground s	urface with obs	erved TPH s	taining			12224
	No recovery					5 -	- - - - - -						
7:31	CCSB5- 10.5-11	X	1.0		0	10 -	GRAVELLY SAND: yellowish brown (10YR 5/6); dry to moist; slight odor; no TPH observed						
7:38	CCSB5- 15.5-16	X	1.0			15 -	GRAVELLY SAND; odor; Anoxic appea	to moist; slight	sw				
:47	CCSB5- 20.5-21	¥	1.0		0	20 -	dark grayish brown	(2.5Y 4/2); As a	above				
:59	CCSB5- 25.5-26	X X	1.0		0	25 — —	GRAVELLY SAND; odor; light TPH stain	olive brown (2.:	o moist; moderate	sw			

PAGE 1 OF 2

1-EKI STD - BH AND MW LOG BLDG A.GPJ EKIF, V5.GDT 7/10/07



PROJ NAME	ECT Price	e Pfis	***************************************		01.07.		JECT IBER	A20034.10		BOREHOLE / WELL NAME	CCSB5	1	I Inc.
		SA	MPLES			1170	, DET			VV has Later 1 V/1/1/12		ĺ	
TIME	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	MVO (vmqq)	DEPTH (feet)		MATERIAL DESCRIF	PTION AND DRILL	LING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTION
08:13	CCSB5- 35.5-36	TX	1.0		0.3	35 —		AVELLY SAND; olive bro; light TPH staining obse	wn (2.5Y 4/4); dry t	to moist; moderate ontinued)	SW		
08:22	CCSB5- 45.5- <b>4</b> 6	X	1.0		TO POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POS	45 -	<u>GRA</u> odor;	<u>VELLY SAND WITH SIL</u> TPH staining	<u>T;</u> olive gray(5Y 5/⁄2	2); moist: moderate	sw		
			0.3			50 -	moist	t to wet; Poor recovery, a	as above, sampler v	was wet 7/24/2006 ⁻	∇ 7/21/2006 ¥		
T. (ASSE) The second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the se						55 —	sheer SANE	VELLY SAND; olive brown observed 2; light olive brown (2.5) n observed			SW SP	· ()	
						60	odor;	2; brown (10YR 5/3)med Sediment does not appo Depth of Borehole = 60	ear to be stained	ned; wet; slight	SP		
						65 -						And Avenue Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of	
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1-EKI STD - BH AND MW LOG BLDG A.GPJ EKIF V5.GDT 7/10/07



	rehole &						og			_	C		Inc.
	EHOLE 135 ATION	00 Pa	axton S	treet, F	Pacoim	a, CA				BOREHOLE / WELL NAME	CCSE	36	
	LING T IPANY T	estAr	nerica l	Drilling	Corp.,	C-57	Lic. # 554979	TOTAL SERVICE		PROJECT Pri	ice Pfis	ter	
DRIL MET	LING H HOD H	oilow	-Stem	Auger	-					PROJECT NUMBER	A200	34.10	
CON CASI	DUCTOR 'NG						DIAMETER (inches)	FROM (feet)	TO	DATE STARTED	7/21/06	DATE	PLETED 7/21/06
BLAN CASI							DIAMETER (inches)	FROM (feet)	TO	BOREHOLE DIAM (inches)	8.8	TOTAL	DEPTH 31
PERI CASI	ORATED NG						DIAMETER (inches)	FROM (feet)	TO	DATUM North Ame	rican Ve	1.`	stum 1988
GRO	UT C	emen	nt (Type	· II/V)				FROM 0.0	TO 31.0	TOP OF CASING		GROU	ND 1026 1
SEAL				******				FROM (feet)	TO	LOGGED BY	Craig He		102
FILTE			····					FROM (feet)	TO	CHECKED BY L	ogan H	ansen, F	PG #7522
REMA	ARKS	<del></del>						T (real)		.1.			
		S/	AMPLES			·····							
Q		т-	T								DE	106	WELL CONSTRUCTION
COLLECTED	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	MVO (vmqq)	DEPTH (feet)	MATERIAL	DESCRIPTIOI	USCS CODE	GRAPHIC LOG	CONSTRUCTION		
							Unpaved ground s	surface with obs	erved TPH st	aining		. 0	
							1					0 0	
):41	CCSB6-5.5-	¥	1.0		0	5 -	GRAVELLY SAND	); yellowish brov	vn (10YR 5/4)	); dry to moist; no	sw	0	
	ь						odor; no TPH obse	erved; Lots of ro	ck in sample			° ()	
												0	
:47	CCSB6- 10.5-11	¥	1.0		0	10 -	light brownish gray observed; Lots of r	(2.5Y 6/2); dry rock in sample;	to moist; sligh As above	nt odor; no TPH	sw		
							-						
	CCSB6-	T Z	1.0		0	15 -	Vallowish brown (4)	0VP 514), 45,4-	moist n= +4	or: no TDU	sw	.0	
:53	15.5-16	X	1.0				yellowish brown (1) observed; As abov	o i in <i>3/4 );</i> ary to e	moist; no ode	or, no TPH	344	· ()	
							_					0	
						20 -	_					, ();	
												0.0	
												. O.	
59	CCSB6- 25.5-26	¥	1.0		0.2	25 -	dark grayish brown observed; As above	(2.5Y 4/2); dry	to moist; no o	dor; no TPH	sw		
												0 9	
							-					0	(/////
						30 -	Refusal at 31 feet b						

Erler & Kalinowski, Inc.

Craig Hebert

CHECKED BY Logan Hansen, PG #7522

Borehole & Well Construction Log BOREHOLE / WELL NAME BOREHOLE 13500 Paxton Street, Pacoima, CA CCSB7 LOCATION PROJECT Price Pfister NAME DRILLING TestAmerica Drilling Corp., C-57 Lic. # 554979 COMPANY PROJECT DRILLING A20034.10 Hollow-Stem Auger NUMBER METHOD DATE COMPLETED 7/24/06 CONDUCTOR CASING DATE DIAMETER FROM TO 7/21/06 STARTED (inches) (feet) BOREHOLE DIAM (inches) TOTAL DEPTH FROM BLANK DIAMETER TO8.8 (feet) CASING (inches) (feet) DATUM FROM TO PERFORATED DIAMETER North American Vertical Datum 1988 CASING (inches) (feet) FROM 0.0 TOP OF CASING TO 60.0 GROUND **GROUT** 1036.09 Cement (Type II/V) SURFACE FROM TO LOGGED BY SEAL

(feet)

FROM

(feet)

TO

REMARKS

FILTER PACK

										T	
			SA	MPLES		<b>_</b>				9	WELL
	TIME	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	MVO (vmqq)	DEPTH (feet)	MATERIAL DESCRIPTION AND DRILLING NOTES	USCS CODE	GRAPHIC LOG	CONSTRUCTION
1-EKI STD - BH AND MW LOG BLDG A.GPJ EKIF V5.GDT 7/10/07	11:15	CCSB7-5.5-6  No sample  CCSB7-15.5-16	TX	0.0		2.1	10 —	GRAVELLY SAND; dark olive gray(5Y 3/2); dry to moist; strong odor; heavy TPH staining observed  No recovery  GRAVELLY SAND WITH SILT; olive (5Y 4/3); moist; strong odor; heavy TPH staining observed  GRAVELLY SAND WITH SILT; olive (5Y 4/3); moist; strong odor; heavy TPH staining observed	sw		
	12:25	CCSB7- 25.5-26	X	1.0		0.0	_	odor; TPH staining observed		· ()	



SAMPLES WELL	PROJE NAME	ECT	e Pfis					OJECT A20034.10	BOREHOLE / WELL NAME	CCSB7		l inc.
SRAVELLY SAND: light olive brown (2.5Y 4/3); dry to moist; moderate odor. TPH staining observed (continued)  12.36 CCS87- 35.5-36	70.002		SA	MPLES	5		1770		THEEL NAME			
12:36 CCS87-35.5-36   T 1.0 1.2 35   GRAVELLY SAND: light olive brown (2.5Y 6/4); dry to moist; moderate odor. TPH staining observed (.5ts of broken rock present, less staining than observed at 25 feet   40   GRAVELLY SAND: light olive brown (2.5Y 6/4); dry to moist; moderate odor. TPH staining observed (.5ts of broken rock present, less staining than observed at 25 feet   1 1.0 1 45   GRAVELLY SAND: light olive brown (2.5Y 6/4); dry to moist; moderate odor. SW 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	TIME	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	OVM (vinqq)	DEPTH (feet)	MATERIAL DESCRIPTION AND DR	ILLING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTIO
12:45 CCSB7-45.5-46	12:36	CCSB7- 35.5-36	X	1.0		1.2		GRAVELLY SAND; light olive brown (2.5Y 5/	4); dry to moist;			
T 1.0  50  SAND; grayish brown (2.5Y 5/2)medium to coarse grained; wet; strong odor; heavy sheen observed  Poor recovery, sand appears to still be stained  SAND; yellowish brown (10YR 5/6); wet; sheen observed; Sand odes not appear stained	12:45	CCSB7- 45.5-46	大	1.0		1	-			sw		
T 1.0 SAND; yellowish brown (10YR 5/6); wet; sheen observed; Sand SP does not appear stained				1.0			50 -	SAND; grayish brown (2.5Y 5/2)medium to co strong odor; heavy sheen observed			0	
1 1.0 60 does not appear stained				0.2			55 —	Poor recovery, sand appears to still be stained	d			
				1.0			60	does not appear stained	en observed; Sand	SP		

	EHOLE 1350 ATION	0 Pa	xton St	reet, P	acoima	, CA				BOREHOLE / WELL NAME	CCSE	38	
DRILI CO <b>M</b> I	LING PANY Te	stAn	nerica D	rilling	Corp., C	C-57 L	ic. # 554979			PROJECT Pric	ce Pfis	ter	
DRILL METH		llow-	-Stem A	uger						PROJECT NUMBER	A200	34.10	
CONL	DUCTOR VG						DIAMETER (inches)	FROM (feet)	ТО	DATE 7 STARTED 7	/24/06	DATE COMP	LETED 7/25/06
BLAN							DIAMETER (inches)	FROM (feet)	<i>T</i> O	BOREHOLE DIAM (inches)	8.8	TOTAL (feet)	. DEPTH 61
PERF	ORATED VG						DIAMETER (inches)	FROM (feet)	TO	DATUM North Ameri	ican Ve	rtical Da	tum 1988
GROUT Cement (Type II/V) $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$											GROU. SURFA	ND 1036.2	
SEAL	AL EDOM TO LOCCED BY											bert	***************************************
FILTE PACK	TER FROM TO CHECKED BY											ansen, F	PG #7522
TED	'LE E	TYPE	ERY )	TNUC	E 2	(feet)	MATERIAL	. DESCRIPTI	ON AND DR	ILLING NOTES	COE	IIC T	CONSTRUCTIO
COLLECTED	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	OVM (ppmv)	DEPTH (feet)	MATERIAL	. DESCRIPTI	ON AND DR	ILLING NOTES	uscs code	3RAPHIC LOG	
CC		SAI	RE	BLC		DE	Unpaved ground	surface with o	bserved TPH	staining			
			0.2			5 -				: 6/2); dry; no odor; no	SW		
8:50	CCSB8-5.5- 6	X	0.2				TPH observed; L	ots of rock in s	ample, no line	er collected			
8:53	CCSB8- 10.5-11	¥	1.0			10 -	light olive brown observed; As abo	nt odor; no TPH	SW				

olive brown (2.5Y 4/4); moist; no odor; no TPH observed; As above

20 -

25

1.9

1-EKI STD - BH AND MW LOG BLDG A.GPJ EKIF V5.GDT 7/10/07

10:38

CCSB8-25.5-26

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SW



PROJEC NAME	` 'T	e Pfis	***************************************			PRO NUM	UECT A20034.10	BOREHOLE / WELL NAME	CCSB8		
TIME	SAMPLE NAME	SAMPLE TYPE	RECOVERY   H	BLOW COUNT	OVM (pmqq)	DEPTH (feet)	MATERIAL DESCRIPTION AND D	DRILLING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTIO
10:45	CCSB8- 35.5-36	十文	0.0 0.0 0.5			30	olive brown (2.5Y 4/4); moist; no odor; no 7 (continued)  olive brown (2.5Y 4/4); As above mixed wit (10YR 5/6)		SW		
10:52	CCSB8- 45.5-46	I X	0.0 0.0 0.4		3.2	45 —	olive gray (5Y 4/2); slight odor; sheen obse appearance; As above	rved; Sand has peppery	sw		
			1.5			50 —	SAND WITH GRAVEL: olive gray (5Y 4/2); With very dark greeenish gray (10GY 3/1)	7/25/2006 wet; sheen observed;	∑ SW 7/24/2006		
11:05			0.0 0.4 0.5			55 —	SAND; very dark greenish gray(10GY 3/1); Sand has peppery appearance	wet; sheen observed;	SP	0	
11:15		+++	0.0 0.4 0.5			65	very dark gray (10YR 3/1); wet; slight odor; has peppery appearance, visible TPH in sar passing through shallow contamination  Total Depth of Borehole = 61 feet.	sheen observed; Sand mple likely due to	SP		



BOREHOLE 13500 Paxton St LOCATION	reet, Pacoima, CA			BOREHOLE / CCSI	39
DRILLING COMPANY TestAmerica	Orilling Corp., C-57 Lic. # 554979			PROJECT Price Pfis	ster
DRILLING Hollow-Stem A	Auger		PROJECT A200	34.10	
CONDUCTOR CASING	DIAMETER (inches)	FROM (feet)	ТО	DATE STARTED 7/24/06	DATE COMPLETED 7/25/06
BLANK CASING	DIAMETER (inches)	FROM (feet)	ТО	BOREHOLE DIAM (inches) 8.8	TOTAL DEPTH 61
PERFORATED CASING	DIAMETER (inches)	FROM (feet)	TO	DATUM North American Ve	rtical Datum 1988
GROUT Cement (Type	II/V)	FROM 0.0 (feet)	TO 61.0	TOP OF CASING	GROUND 1036.01
SEAL		FROM (feet)	ТО	LOGGED BY Britt von	Thaden
FILTER PACK		FROM (feet)	ТО	CHECKED BY Logan H	ansen, PG #7522
REMARKS					

			SA	MPLES	3						
	TIME COLLECTED	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	W/O W/O	DEPTH (feet)	MATERIAL DESCRIPTION AND DRILLING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTION
							_	Unpaved ground surface with observed TPH staining		6 O	
	12:34	No sample	<del></del>	0.0 0.2 0.5			5 —	GRAVELLY SAND: dark grayish brown (2.5Y 4/2); dry to moist; no odor; light TPH staining observed; No liners in sampler	sw		
	12:42	CCSB9- 10.5-11	X	0.5 0.5 0.5		0	10 —	yellowish brown (10YR 5/4); moist; no odor; no TPH observed; As above	American Application	. O	
HEN SID - BH AND MW LOG BLDG A.GPJ EKIF V5.GDT 7/10/07	12:50	No sample		0.0 0.0 0.0			15 —	No recovery; rock stuck in sampler			
I-EN SID - BH AND MI	2:57	CCSB9- 25.5-26	Ŧ	0.0 0.0 0.4		0.1	25 —	GRAVELLY SAND; yellowish brown (10YR 5/4)			



			r							enoie &	
		CSB9	BOREHOLE / C WELL NAME	A20034.10	PRO NUM			er	Pfist	FCT Price	PROJE NAME
GRAPHIC LOG MELL CONSTRUCT	GRAPHIC LOG	USCS CODE	LING NOTES	MATERIAL DESCRIPTION AND DRIL	DEPTH (feet)	OVM (ppmv)	BLOW COUNT	RECOVERY THE (feet)	SAMPLE TYPE S	SAMPLE NAME	COLLECTED
			H staining	greenish gray(10GY 4/1); moist; heavy TF rved: As above	30	6.6	-	0.0 0.1 0.5	Ŧ	CCSB9- 35.5-36	13:06
		Andrew Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the		pove	45 —			0.0 0.1 0.5	T X	CCSB9- 45.5-46	13:13
		₩ 1	7/25/2006 <b>¥</b> H observed; As	greenish gray(10GY 4/1); moist to wet; TP e	50 —	- Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuration - Configuratio - Configuration - Configuration - Configuration - Configuration		0.0 0.1 0.5			13:17
	0.4	SW	wet; visible TPH	D; dark greenish gray(10GY 4/1); moist to ved	55 —			0.3 0.5 0.5	<del>-</del>		13:21
				dark gray (10YR 3/1); wet; TPH subsiding  Depth of Borehole = 61 feet.	60 —			0.2 0.5 0.5			13:36
					60 —			0.5			13:36

Erler & Kalinowski, inc.

PAGE 1 OF 2

BORE LOCA	HOLE 13500 TION	) Pax	cton Str	eet, Pa	coima,	CA				WELL IVAIVE	ELSB		
DRILL COMP		stAm	erica D	rilling (	Corp., C	-57 Li	c. # 554979			PROJECT <b>Pric</b> NAME	e Pfist	ter	
DRILL METH		llow-	Stem A	uger.						PROJECT NUMBER	A2003	34.10	
COND CASIN	UCTOR IG						DIAMETER inches)	FROM (feet)	ТО	DATE 7/ STARTED 7/	26/06	DATE COMPL	ETED 7/31/06
BLANI CASIN							DIAMETER inches)	FROM (feet)	ТО	BOREHOLE DIAM (inches)	8.8	TOTAL (feet)	DEPTH 56
PERFO CASIN	ORATED IG						DIAMETER inches)	FROM (feet)	ТО	DATUM North Americ	can Vei	rtical Dat	um 1988
GROU	IT Cer	ment	(Туре	II/V)				FROM 0.0	TO 56.0	TOP OF CASING		GROU! SURFA	VD 1036.4 CE 1036.4
SEAL								FROM (feet)	TO	LOGGED BY B	ritt von	Thaden	
FILTEI PACK								FROM (feet)	TO	CHECKED BY Lo	ogan H	ansen, P	G #7522
REMA	RKS												
		SA	MPLES						<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>		111	9	WELL
TIME	SAMPLE NAME	SAMPLE TYPE		BLOW COUNT	(vmqq)	DEPTH (feet)	MATERIAL	DESCRIPTIO	ON AND DRIL	LING NOTES	USCS CODE	GRAPHIC LOG	CONSTRUCTIO
07:48	ELSB1-5.5- 6	<b>X</b>	0.0 0.0 0.4		0	5 -	GRAVELLY SANI TPH observed	<u>);</u> brown (10Y	R 4/3); dry to п	noist; slight odor; no	SW		
07:51	ELSB1- 10.5-11	¥	0.0 0.2 0.5		0	10 -	dark yellowish bro observed; As abo		); moist; no odo	or; no TPH			
07:55	ELSB1- 15.5-16	文	0.0 0.4 0.5		0	15 -	brown (10YR 4/3)	; As above					
08:02	ELSB1-	Ŧ	0.0 0.3		0	25 -	dark yellowish bro	wn (10YR 4/4	); As above			9	



LOCA	ATION		axion S	treet, F	Pacoima	a, CA 			BOREHOLE WELL NAME		B10			
DRIL. COM	LING T	estAr	merica	Drilling	Corp.,	C-57 L	.ic. # 554979		PROJECT NAME	Price Pfis	ster			
DRIL. METH		ollow	-Stem	Auger					PROJECT NUMBER	A200	34.10			
CON	DUCTOR NG						DIAMETER (inches)	FROM TO (feet)	DATE STARTED	7/25/06	7/25/06 DATE COMPLETED 7/26/0			
BLAN							DIAMETER (inches)	FROM TO (feet)	8.8	TOTAL DEC				
PERF	ORATED NG						DIAMETER (inches)	FROM TO (feet)	DATUM North A	merican Ve	ertical Da	atum 1988		
GRO	UT C	emer	ıt (Type	e II/V)		L		FD01/ F0	71.0 TOP OF CASING	-	GROU	IND 1030 C		
SEAL				-				FROM TO (feet)	LOGGED BY	Britt von				
FILTE PACK								FROM TO (feet)	CHECKED B	Y Logan H	ansen, l	PG #7522		
REMA		ole is	approx	imately	/ 5 feet	above	all other holes, the	refore first sample is						
	******				···········		,							
***************************************			AMPLES	S T	Т	T	_			l Lu	99	WELL		
TIME COLLECTED	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	MVO (vmqq)	DEPTH (feet)	MATERIAL	DESCRIPTION AND	DRILLING NOTES	USCS CODE	GRAPHIC LOG	CONSTRUCTIO		
				4			Unpaved ground s	surface						
7772	CCSB10-	<del>+</del>	0.0	And the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s		5 -	GRAVELLY SAND	); dark yeliowish brown	(10YR 3/4); moist; no	sw				
07:55	10.5-11	×	0.1 0.5		0		odor; no TPH obse	erved						
08:00	CCSB10- 15.5-16	X	0.0 0.3 0.5		0	15 -	dark yellowish brow	wn (10YR 4/4); As abov	е					
			y transmission and the second			20 -	As above							
						25 — -								
8:15	CCSB10- 30.5-31	X	0.0 0.2 0.5		0	30	As above							

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PROJE NAME	Price	Pfis	ter			PRO	NECT A20034.10 BER A20034.10	BOREHOLE / WELL NAME	CCSB10		
		SA	MPLES	}	,					9	NA/ELI
TIME COLLECTED	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	(vmqq)	DEPTH (feet)	MATERIAL DESCRIPTION AND DRI	LLING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTION
08:30	No sample	+	0.0 0.0 0.1			40 —	No recovery; rock stuck in sampler				
08:42	CCSB10- 50.5-51	十枚	0.0 0.1 0.5		0	50 -	GRAVELLY SAND; dark yellowish brown (10) odor; no TPH observed	/R 4/4); moist; no	sw		
08:52	CCSB10- 60.5-61	¥ 8	0.0 0.1 0.5		0	60 -	As above				م کے کہ کہا
08:56			0.0 0.3 0.5	and development		65 —	moist to wet; As above		<b>∑</b> 7/25/2006	o 🕙 .	
09:04		+	0.0 0.1 0.5		T PO COLUMN TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE	70 -	SAND; yellowish brown (10YR 5/4); wet; no or observed; with brown (10YR 5/3)  Total Depth of Borehole = 71 feet.	7/26/2006 dor; no TPH	<b>-</b>	ο Δ	
					**************************************	75 — -					
						80 —					
		man philatella				85 —					
100000000000000000000000000000000000000						90 -			1000		



	ehole &					<u>`</u>	7				$\underline{}$	<u>                                     </u>	inc.	
LOCA		00 Pa	exton St	reet, P	acoima.	, CA				BOREHOLE / WELL NAME	CCSB			
DRILL COMP		estAn	nerica [	Orilling	Corp., C	C-57 Li	c. # 554 <b>9</b> 79			PROJECT P NAME	rice Pfis	ter		
DRILL METH		ollow	-Stem A	Auger						PROJECT NUMBER	A2003	4.10		
CONE	DUCTOR VG						DIAMETER inches)	FROM (feet)	<i>TO</i>	DATE STARTED	7/25/06	7/25/06 DATE COMPLETED 7		
BLANI							DIAMETER inches)	FROM (feet)	ТО	BOREHOLE DIAM (inches)	8.8	TOTAL (feet)	. DEPTH 61	
PERF	ORATED VG						DIAMETER .	FROM (feet)	ТО	DATUM North Am	erican Ver	tical Da	tum 1988	
GROU	UT Ce	emen	t (Type	II/V)	.,,	L`	<u> </u>	FROM 0.0	TO 61.0	TOP OF CASING		GROU! SURF!	ND 4000.4	
SEAL								FROM (feet)	ΤΟ	LOGGED BY	Britt von		····	
FILTEI PACK						···		FROM (feet)	TO	CHECKED BY	Logan Ha	ansen, F	PG #7522	
REMA	<del></del>							(reet)						
		S.A	MPLES	3										
<u>a:</u>			Ţ			Q.					ЭОС	907	WELL CONSTRUCTIO	
TIME	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	OVM (ppmv)	DEPTH (feet)	MATERIAL	DESCRIPTIO	ON AND DRIL	LING NOTES	USCS CODE	GRAPHIC LOG	To American	
1700	SAI	SAMP	REC(	BLOW	0 (8)	DEPT					ns	GR/		
	****	-					Unpaved ground s	urface with ot	oserved TPH st	aining			777	
						_	-							
						-						. O		
10:32	CSB11-5.5-	X	0.0		0	5 —	GRAVELLY SAND odor; no TPH obse	); grayish brov erved	vn (10YR 5/2);	dry to moist; no	sw			
	6		0.5			_						, Q		
						-						· 0		
	CCSB11-	Į	0.0 0.1			10 —	dark yellowish brov	wn (10YR 4/4)	); As above			0		
10:37	10.5-11	X	0.5		0	-								
						-						000		
		$ _{\mp} $	0.0			15 —	moist; As above wi	th brown (10)	′R 3/3)			° ()		
0:41	CCSB11- 15.5-16	X	0.2 0.5		95	-						0 0		
						_						0.00		
						-						0 D		
						20 —						· 0		
, and a second						_						0 0		
					***************************************	7						• <u>О</u>		
0:45	CCSB11- 25.5-26	T X	0.0 0.1 0.5		2	25 —	yellowish brown (10	OYR 5/4); As a	above			o 0		
	20.0-20		5.5									。⊙.		

PAGE _ 1 OF _ 2



	hole &	We	II Co	nstru	iction					_		Inc.
PROJEC NAME	C ^T Price	e Pfis	ter			PRO NUI	DJECT A20034.10	BOREHOLE / WELL NAME	ccs	SB11		
		SA	MPLES								(0)	-
TIME	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	OVM (ymdd)	DEPTH (feet)	MATERIAL DESCRIPTION AND DRIL	LLING NOTES		USCS CODE	GRAPHIC LOG	WELL CONSTRUCTIC
			- Catherine Community			30 —						
						-						
10:53	CCSB11- 35.5-36	I X	0.0 0.1 0.5		0	35	brown (10YR 4/3); As above					
	33.3-30		0.0			_						
						40 —						
		Ţ	0.0			45 —	As above					
11:04	CCSB11- 45.5-46	Į X	0.1 0.5			_						
11:07		Ŧ	0.0 0.0 0.3			50 —	moist to wet; As above		▽			
			0.5			_			7/25			
11:11			0.3 0.5 0.5			55 — -	SAND: very dark gray (10YR 3/1); wet; no odo Soil has peppery appearance	or; no TPH observe	d; +- :	SP	·o. [^\	
						_						
11:15		Ŧ	0.4 0.5 0.5			60	As above  Total Depth of Borehole = 61 feet.					
						- 65 —						
						- - -						
						-						



LOCA	EHOLE 135 ATION	00 Pa	exton Si	treet, P	acoima	, CA			BOREHOLE / WELL NAME	CCSE		
DRILL	PANY	estAr	merica [	Drilling	Corp., (	C-57 L	ic. # 554979	***************************************	PROJECT P NAME	rice Pfis	ter	
DRILL METH		ollow	-Stem A	Auger					PROJECT NUMBER	A200	34.10	
CONE	DUCTOR VG						DIAMETER (inches)	FROM TO (feet)	DATE STARTED	7/25/06	DATE COMP	LETED 8/1/06
BLAN CASIN							DIAMETER (inches)	FROM TO (feet)	BOREHOLE DIAM (inches)	8.8	TOTAL (feet)	. DEPTH 61
PERF CASIN	ORATED VG						DIAMETER (inches)	FROM TO (feet)	DATUM North Am	erican Ve	rtical Da	tum 1988
GROL	^{JT} C	emer	nt (Type	· II/V)				FROM 0.0 TO 61.	TOP OF CASING		GROU SURFA	
SEAL			******					FROM TO (feet)	LOGGED BY	Britt von	1	
FILTEI PACK		····						FROM TO (feet)	CHECKED BY	Logan H	ansen. F	PG #7522
REMA							<del></del>	(roct)				
		SA	AMPLES	S								
E	LE E	TYPE	ERY	TNUC	2	(feet)	MATERIAL	DESCRIPTION AND DR	III ING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTIO
TIME	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	MVO (vmqq)	DEPTH (feet)				uscs	GRAPI	
	·····						Unpaved ground s	surface with observed TPH	staining		0.0	
							-					
											0.0	
12:53	CCSB12- 5.5-6	X	0.0 0.0 0.3			5 -	GRAVELLY SAND TPH observed; Re	); brown (10YR 4/3); dry to covery insufficient to keep	moist; no odor; no liner	SW		
	2.0 0		0.0								o O .	
		·					-					
2:58	CCSB12-	X	0.0 0.0		0	10 -	As above				, O.	
	10.5-11		0.4									
						-					0	
	CCSB12-	Į	0.0			15 —	dark yellowish brov observed; As above	vn (10YR 4/4); moist; no o	dor; no TPH		0 B	
3:01	15.5-16	X	0.5		0	-	observed, As above	e		W	o 0	
						-				2	ه ()	
						20					00	
						20 —					• ( <u>)</u>	
						-					0 0	
1											0.	rad
		I X	0.0			-					0.04	1000

PAGE _ 1 OF _ 2



AH SAMPLE TYPE	NECOVERY (feet) 3 (10.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	WAO WOONT 34	30   35   1   1   40   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45   1   45	MATERIAL DESCRIPTION AND Olive brown (2.5Y 4/3); moist; slight odo  As above, sheen and odor getting strong	or; light sheen observed	USCS CODE	SON CONTRACTOR OF CONTRACTOR	WELL CONSTRUCTION
+	0.0 0.4 0.0 0.0 0.1	34	35 —					
	0.1	34	45 —	As above, sheen and odor getting strong	ner .		0.0	
1 1			-		go			
1110	0.0 0.2 0.5		50 —	moist to wet; As above		<b>∑</b> 7/25/2006		
$1 \perp 1  0$	1.5		55 —	SAND; olive gray (5Y 4/2); wet; sheen of	bserved	1	⊙ <u>•</u>	
± 0.0.0.0.	3.5.5		60 —	very dark gray (10YR 3/1); sheen observ  Total Depth of Borehole = 61 feet.		¥		
		0.0	0.5 0.5	T 0.3 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	T 0.3 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	1 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	U.2 0.5 0.5 0.5	0.2 0.5 0.5 0.5

1-EKI STD - BH AND MW LOG BLDG A.GPJ EKIF V5.GDT 7/10/07



Boi	renole &	W	ell C	<u>onstr</u>	uctio	n Lo	g				<u> </u>		inc.
	EHOLE 1350 ATION	00 Pa	axton S	Street, F	Pacoima	a, CA				BOREHOLE / WELL NAME	CCSE	313	
	LING PANY TO	estAı	merica	Drilling	Corp.,	C-57 L	ic. # 554979			PROJECT P NAME	rice Pfis	ter	
DRIL METI		ollow	/-Stem	Auger	,					PROJECT NUMBER	A2003	34.10	
CON.	DUCTOR NG	********					DIAMETER (inches)	FROM (feet)	то	DATE STARTED	7/28/06	DATE COMP	LETED 8/1/06
BLAN CASI							DIAMETER (inches)	FROM (feet)	ТО	BOREHOLE DIAM (inches)	8.8	TOTAL (feet)	DEPTH 61
PERF CASI	ORATED NG						DIAMETER (inches)	FROM (feet)	ТО	DATUM North Am	erican Vei	rtical Da	tum 1988
GRO	UT C	emer	nt (Typ	e II/V)	No. of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of Contract of			FROM 0.0	^{TO} 61.0	TOP OF CASING		GROU! SURF!	ND 1036 E1
SEAL								FROM (feet)	ТО	LOGGED BY	Noah Ku		
FILTE								FROM (feet)	TO	CHECKED BY	Logan Ha	ansen, F	PG #7522
	ARKS				<del>-</del> -			(100)		1			
										, , , t		<del>- ,</del>	<del>, , , , , , , , , , , , , , , , , , , </del>
			AMPLE	S T	T	T					E	96	   WELL
IE CTED	OLE AE	TYPE	/ERY	OUNT	M (yr	(feet)	MATERIAL	DESCRIPTIO	N AND DRIL	LING NOTES	uscs code	GRAPHIC LOG	CONSTRUCTION
TIME COLLECTED	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	OVM (vmqq)	DEPTH (feet)					USC	GRAF	
		100		B		<del>                                     </del>	Unpaved ground s	urface with obs	served TPH s	taining		6 9	
												(o. ()	
			117				_					00.	
0.07	CCSB13-	ΙŻ	0.0			5 -	GRAVELLY SAND TPH observed	; very pale bro	wn(10YR 7/4)	; dry; no odor; no	sw	· ()	
2:27	5.5-6	×	0.3		0		-					000	
							-						
	CCSB13-	I	0.0			10 -	dark yellowish brov	vn (10YR 4/4);	dry to moist;	As above		3 O	
2:32	10.5-11	X	0.5		0							. B	
							-						
			0.0			15 -	dark yellowish brow	vn (10YR 3/6);	As above			۰0	
2:35	CCSB13- 15.5-16	X	0.0 0.5		0		1					6 O	
						-						• O	
						20 -	_					0.0	
						-						· 0	
						-	-					0.0	
		_	0.0			-	alian VEV CON all all	and a more				• Д	
2:40	CCSB13- 25.5-26	T X	0.0 0.5		0.1	25 —	olive (5Y 5/4); slight	odor; IPH sta	iining observe	ea		o∵.c ⊙∵	



PROJEC NAME						Log				<u>                                     </u>	Inc.
	^{OT} Price	e Pfist	ter			PRC NUM	JECT A20034.10 BER	BOREHOLE / WELL NAME	CCSB13		
		SA	MPLES	3						(5)	
TIME	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	OVM (ymdd)	DEPTH (feet)	MATERIAL DESCRIPTION AND DRI	LLING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTION
12:45	CCSB13- 35.5-36	<del>                                      </del>	0.5 0.5 0.5		0	35 —	SAND WITH GRAVEL; dark yellowish brown moist; slight odor; sheen observed	(10YR 3/4); dry to			
12:50	CCSB13- 45.5-46	Ţ X	0.0 0.0 0.4		1.4	45 — -	GRAVELLY SAND; dark grayish brown (2.5Y TPH staining observed	4/2); moderate odor;			122
12:59			0.0 0.2 0.5			50 —	SAND WITH GRAVEL; olive brown (2.5Y 4/4) TPH staining observed	8/1/2006 ⁻ ; wet; moderate odor;			
13:03		++	0.0 0.2 0.4			55 —	GRAVELLY SAND; dark olive gray(5Y 3/2); shabove	neen observed; As			
13:13		T	0.5 0.5 0.5			60 —	SAND: very dark grayish brown (2.5Y 3/2)Coa odor; light sheen observed; TPH subsiding Total Depth of Borehole = 61 feet.	arse grained; wet; no	SP	\$ 4 A	

CKI

Erler & Kalinowski, inc.

Borehole & Well Construction Log

1-EKI STD - BH AND MW LOG BLDG A.GPJ EKIF V5.GDT 7/10/07

BOREHOLE 13500 Paxton Street, P LOCATION	acoima, CA		BOREHOLE / CCSB14
DRILLING COMPANY TestAmerica Drilling	Corp., C-57 Lic. # 554979		PROJECT Price Pfister NAME
DRILLING METHOD Hollow-Stem Auger			PROJECT A20034.10
CONDUCTOR CASING	DIAMETER (inches)	FROM TO (feet)	DATE STARTED 7/31/06 DATE COMPLETED 8/3/06
BLANK CASING	DIAMETER (inches)	FROM TO (feet)	BOREHOLE 8.8 TOTAL DEPTH 56 (feet)
PERFORATED CASING	DIAMETER (inches)	FROM TO (feet)	DATUM North American Vertical Datum 1988
GROUT Cement (Type II/V)		FROM 0.0 TO 56.	TOP OF GROUND 1038.75 SURFACE
SEAL		FROM TO (feet)	LOGGED BY Noah Kutaka
FILTER PACK		FROM TO (feet)	CHECKED BY Logan Hansen, PG #7522
REMARKS			

		SA	MPLES	<u> </u>					(h	
TIME COLLECTED	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	WAO (pmdd)	DEPTH (feet)	MATERIAL DESCRIPTION AND DRILLING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTION
						_	Unpaved ground surface with observed TPH staining		9.0	
09:18	CCSB14- 5.5-6	T X	0.0 0.0 0.3		0	5 —	GRAVELLY SAND; very pale brown(10YR 7/4); dry to moist; no odor; no TPH observed	SW		
	CCSB14-	Ŧ	0.0			10 —	yellowish brown (10YR 5/8); As above		. O	
09:21	10.5-11 CCSB14- 15.5-16	X	0.0 0.2 0.4		0	15 —	brownish yellow (10YR 6/8); As above			
						20				
09:31	CCSB14- 25.5-26	I X	0.0 0.1 0.4		0	25 — -	yellowish brown (10YR 5/6); slight odor; light sheen observed		6. Q. Q.	



PROJECT P	rice Pfis	ter			PRO	JECT A20034.10 BC	OREHOLE / ŒLL NAME	CCSB14		
	SA	MPLES				,			(0)	
TIME COLLECTED SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	(Amdd)	DEPTH (feet)	MATERIAL DESCRIPTION AND DRILLING	G NOTES	acs cobe	GRAPHIC LOG	WELL CONSTRUCTION
09:39 CCSB1/ 35.5-36	- <del>*</del> ×	0.0 0.0 0.4		0	35 -	yellowish brown (10YR 5/4); no odor; no TPH obsen	rved			
09:47 CCSB14 44.5-46		0.0 0.0 0.5		0	45 —	light yellowish brown (2.5Y 6/3); no odor; sheen obse	served	And the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t		
09:52		0.0 0.0 0.5			50	SAND: black(2.5Y 2.5/1); wet; strong odor; sheen ob	8/3/2006 bserved	▼ SP 7/31/2006		
09:55		0.3 0.4 0.5			55 —	black(2.5Y 2.5/1)Coarse grained; slight odor; TPH su Total Depth of Borehole = 56 feet.	ubsiding			
					60 —					



BORE LOCA	HOLE 135 TION	00 Pa	axton S	treet, P	acoima	a, CA				BOREHOLE / WELL NAME	CCSB	15	
DRILL COMP		estAr	nerica l	Orilling	Corp.,	C-57 L	_ic. # 554979	***************************************		PROJECT Pri	ce Pfis	ter	
DRILL METH		ollow	-Stem	Auger		***************************************				PROJECT NUMBER	A2003	34.10	
CASIN	DUCTOR VG						DIAMETER (inches)	FROM (feet)	TO	DATE STARTED	7/31/06	DATE COMP	LETED 8/2/06
BLANI CASIN			<del></del>				DIAMETER (inches)	FROM (feet)	TO	BOREHOLE DIAM (inches)	8.8	TOTAL (feet)	DEPTH 61
PERF	ORATED VG	-					DIAMETER (inches)	FROM (feet)	TO	DATUM North Amer	ican Ver	tical Da	tum 1988
GROU	<i>'</i> τ c	emen	it (Type	II/V)	•			FROM 0.0 (feet)	TO 61.0	TOP OF CASING		GROU SURFA	ND ACE 1037.2
SEAL							**************************************	FROM (feet)	TO	LOGGED BY	ioah Kut		
FILTEI PACK	R		***************************************					FROM (feet)	то	CHECKED BY L	ogan Ha	nsen, F	PG #7522
REMA	RKS							1		L			
···					***************************************								
1			AMPLES		T	T					l lui	)G	WELL
TIME	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	MVO (vmqq)	DEPTH (feet)	MATERIAL	DESCRIPTION	N AND DRILL	ING NOTES	USCS CODE	GRAPHIC LOG	CONSTRUCTIC
10:52	CCSB15- 5.5-6	X	0.0 0.1 0.3		0	5 -	SAND WITH GRA odor; no TPH obse	VEL: pale brown		·	sw		
0:56	CCSB15- 10.5-11		0.0 0.0 0.5		0	10 -	GRAVELLY SAND	; yellowish brow	vn (10YR 5/8)	As above			
1:01	CCSB15- 15.5-16	本	0.0 0.3 0.5		O	15 -	brown (10YR 5/3);	As above					
1:12	CCSB15- 25.5-26	T X	0.0 0.2 0.5		0	25 —	dark yellowish brow	vn (10YR 3/6); A	as above				



Symple Type	PECOVERY (feet) STAWP (feet) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) STAWP (set) S	TNI	T (MI) Quantitati in calling	0 DEPTH (feet)	MATERIAL DESCRIPTION AND DRI	ILLING NOTES	USCS CODE	GO GRAPHIC LOG	WELL
315- -36 X	0.0		T (MI) Quantitati in calling	30				00.	
			0	35 -	SAND WITH GRAVEL; light yellowish brown	(2.5Y 6/3); As above			
315- 246 X	0.0 0.2 0.5		0	45 —		staining observed;	¥.		
Ŧ	0.0 0.3 0.5			50 -	SAND WITH GRAVEL: dark gray (2.5Y 4/1); sobserved	strong odor; sheen	∇ 7/31/2006	, O	
	0.3 0.3 0.5			55 —	As above				
Ŧ	0.3 0.4 0.4			-	GRAVELLY SAND: olive gray (5Y 4/2); slight  Total Depth of Borehole = 61 feet.	odor; TPH subsiding	šw		
3	# # # # #	T 0.0 0.3 0.5 1 0.3 1 0.3 1 0.3 1 0.4	T 0.0 0.3 0.5 T 0.3 1 0.3 1 0.5	T 0.0 0.3 0.5 0.5 0.5 0.4 0.4 0.4	T 0.0 0.3 0.5 0.5 0.3 0.3 0.3 0.5 55 —	olive brown (2.5Y 4/4); moderate odor; TPH s Transition observed in liner  50 — SAND WITH GRAVEL: dark gray (2.5Y 4/1); observed  55 — As above  GRAVELLY SAND: olive gray (5Y 4/2); slight  Total Depth of Borehole = 61 feet.	olive brown (2.5Y 4/4); moderate odor; TPH staining observed; Transition observed in liner  8/2/2006  50 — SAND WITH GRAVEL: dark gray (2.5Y 4/1); strong odor; sheen observed  As above  60 — GRAVELLY SAND: olive gray (5Y 4/2); slight odor; TPH subsiding  Total Depth of Borehole = 61 feet.	1	15-



BOREHOLE 1 LOCATION	3500 Paxton Street, Pacoima,	CA			BOREHOLE / CCSI	316
DRILLING COMPANY	TestAmerica Drilling Corp., C-	57 Lic. # 554979		····	PROJECT Price Pfis	ster
DRILLING METHOD	Hollow-Stem Auger				PROJECT A200	34.10
CONDUCTOR CASING		DIAMETER (inches)	FROM (feet)	TO	DATE STARTED 7/31/06	DATE COMPLETED 8/4/06
BLANK CASING		DIAMETER (inches)	FROM (feet)	ТО	BOREHOLE DIAM (inches) 8.8	TOTAL DEPTH 56
PERFORATED CASING		DIAMETER (inches)	FROM (feet)	ТО	DATUM North American Ve	rtical Datum 1988
GROUT	Cement (Type II/V)		FROM 0.0 (feet)	⁷⁰ 56.0	TOP OF CASING	GROUND SURFACE 1035.88
SEAL			FROM (feet)	ТО	LOGGED BY Noah Ku	rtaka
FILTER PACK			FROM (feet)	ТО	CHECKED BY Logan H	ansen, PG #7522
REMARKS				***************************************		

			S	AMPLES	3						
	TIME COLLECTED	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	(Amdd)	DEPTH (feet)	MATERIAL DESCRIPTION AND DRILLING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTION
								Unpaved ground surface		6 V	7777
	13:25	CCSB16- 5.5-6		0.0 0.0 0.3			5	GRAVELLY SAND; olive brown (2.5Y 4/3); dry to moist; no odor; no TPH observed	sw		
	13:29	CCSB16- 10.5-11	  X	0.0 0.1 0.3		1077	10 -	slight odor; light sheen observed; As above			
PJ EKIF V5.GDT 7/10/07	13:35	CCSB16- 15.5-16	T X	0.1 0.1 0.4		0	15 —	no odor; sheen observed; As above	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		
-EKISTD - BH AND MW LOG BLDG A.GPJ EKIF V5.GDT 7/10/07							20 —				
1-EKI STD - B	3:39	CCSB16- 25.5-26	X	0.1 0.2 0.4		0	25 —	olive brown (2.5Y 4/4); no odor; sheen observed; As above			



PROJE NAME	ECT Price	e Pfist	ter			PRO NUM	OJECT A20034.10	BOREHOLE / WELL NAME	CCSB16	i	
TIME	SAMPLE NAME	SAMPLE TYPE &	RECOVERY (feet)	BLOW COUNT	OVM (ppmv)	DEPTH (feet)	MATERIAL DESCRIPTION AND DRIL	LING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTIO
COLLE	SAN	SAMPL	RECC (fe	ВГОМ	dd)	DEPT			USC	GRA	777
						30 —					
						_					
13:44	CCSB16- 35.5-36	¥	0.0 0.2 0.4		0	35 —	SAND WITH GRAVEL; dry to moist; no odor; s	sheen observed			
						- -					
						40 —					
13:52	CSB16- 45.5 <b>-4</b> 6	X	0.0 0.3 0.4		0.2	45 —	GRAVELLY SAND; very dark grayish brown (2 slight odor; sheen observed	2.5Y 3/2); moist;			
13:58			0.0 0.2 0.4			50 —	olive gray (5Y 4/2); wet; moderate odor; sheen	8/4/200	√ 7/31/2006	6 () ) 0 (	
14:00			0.3 0.4 0.5			55 —	SAND; very dark gray (5Y 3/1)Coarse grained; odor; sheen observed; Sediments appear unst subsiding Total Depth of Borehole = 56 feet.	wet; moderate ained, TPH	SP	. O.	
				The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		60 —					
		ARTHUR AND THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE		And Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas Andreas An		65 —					
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	ehole & HOLE 1350 TION						3		<del></del>	BOREHOLE / WELL NAME	CCSE	317	Inc.
DRILLI COMP.		stAm	nerica D	rilling	Corp., C	-57 Li	ic. # 554979			PROJECT Pric	e Pfis	ter	
DRILLI METH	ING u.	ollow-	Stem A	uger						PROJECT NUMBER	A2003	34.10	
	UCTOR						DIAMETER (inches)	FROM (feet)	ТО	DATE STARTED 8/	3/06	DATE COMPL	LETED 8/4/06
BLANK CASIN	<					1	DIAMETER (inches)	FROM (feet)	то	BOREHOLE DIAM (inches)	8.8	TOTAL (feet)	DEPTH 56
PERFO CASIN	DRATED IG					1	DIAMETER (inches)	FROM (feet)	ТО	DATUM North Americ	can Ve	rtical Da	tum 1988
GROU	Т	emen	t (Type	II/V)			· · · · · · · · · · · · · · · · · · ·	FROM 0.0	TO 56.0	TOP OF CASING	77.71.71.71.71	GROUI	
SEAL								FROM (feet)	ТО	LOGGED BY N	oah Ku	taka	
FILTER PACK	₹		······································					FROM (feet)	TO	CHECKED BY LC	gan H	ansen, F	PG #7522
REMAR	RKS							[ (1001)	-				
		SA	MPLES								1	9	
TIME COLLECTED	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	OVM (ppmv)	DEPTH (feet)	MATERIAL	DESCRIPTIO	N AND DRIL	LING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTIO
							Unpaved ground s	surface				. 0	
09:14	CCSB17- 5.5-6	X	0.0 0.1 0.5		4.5	5 -	GRAVELLY SANE no odor; light shee	); dark yellowis n observed	h brown (10Y	R 4/6); dry to moist;	sw		
99:18	CCSB17- 10.5-11	X	0.0 0.0 0.5		4.2	10 -	yellowish brown (1	0YR 5/6); As a	bove				
09:21	CCSB17- 15.5-16	文	0.0 0.0 0.4		1.8	15 -	dark yellowish bro above	wn (10YR 4/6);	slight odor; n	o TPH observed; As			
	CCSB17-	   <del> </del>	0.0		0	20 -	dark yellowish brov	wn (10YR 3/6);	no odor; no T	"PH observed; As			

1-EKI STD - BH AND MW LOG BLDG A.GPJ EKIF V5.GDT 7/10/07



	enole &	770	11 00	113010	CHOI			T		1	Inc.
PROJ NAME	<i>ECT</i> Price	Pfis	ter			.PRC NUM	DJECT A20034.10	BOREHOLE / WELL NAME	CCSB1	7	
		SA	MPLES	6						e e	14.000
TIME COLLECTED	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	MVO (vmqq)	DEPTH (feet)	MATERIAL DESCRIPTION AND DRIL	LING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTION
09:35	CCSB17- 35.5-36	Ŧx	0.0 0.0 0.4		6.7	35 —	olive brown (2.5Y 4/3); light sheen observed; A	.s above			
09:41	CCSB17- 45.5-46	T X	0.0 0.2 0.5		3	45 — - -	dark olive brown (2.5Y 3/3); slight odor; sheen	observed; As above 8/4/2006			
09:48		++++	0.3 0.4 0.5			50 — -	olive brown (2.5Y 4/3); wet; moderate odor; she above	een observed; As	<b>∑</b> 8/3/2006		
09:50		+	0.5 0.5 0.5			55 —	very dark grayish brown (2.5Y 3/2); wet; TPH so Total Depth of Borehole = 56 feet.	ubsiding			
		Total Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the			7000000	60 -					
	,	HI CALL				65 —			MATERIAL STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF		
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BOR LOC	rehole &								BOREHOLE / WELL NAME	CCSE		I Inc.
СОМ	.,,,,,,	estAr	merica I	Drilling	Corp.,	C-57 L	ic. # 554979		PROJECT Pri	ice Pfis	ter	
DRIL METI		ollow	-Stem	Auger					PROJECT NUMBER	A200	34.10	
CON	DUCTOR ING						DIAMETER (inches)	FROM TO (feet)	DATE STARTED	8/31/06	DATE COMP	PLETED 9/1/06
BLAN CASI							DIAMETER (inches)	FROM TO (feet)	BOREHOLE DIAM (inches)	8.8	TOTAL	DEPTH 61
PERF	FORATED NG						DIAMETER (inches)	FROM TO (feet)	DATUM North Ame	rican Ve	rtical Da	atum 1988
GRO	UT C	emer	nt (Type	· II/V)				FROM 0.0 TO 61.0	TOP OF CASING	noan vo	GROU SURFA	ND 10277
SEAL	-					<del></del>		FROM TO	LOGGED BY	Noah Ku	<u> </u>	402
FILTE				· · · · · · · · · · · · · · · · · · ·		+		(feet) FROM TO	OLIEONED BY	til		PG #7522
PACK REMA			·····					(feet)			ansen, r	- 3 #1322
											.,	
	1	7-	AMPLES	S T		1					9	WELL
TIME COLLECTED	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	OVM (vmqq)	DEPTH (feet)	MATERIAL	DESCRIPTION AND DRIL	LING NOTES	USCS CODE	GRAPHIC LOG	CONSTRUCTIO
							Unpaved ground s	surface			0.0	
10:07	CCSB18-6- 6.5	   <del> </del> X	0.0 0.0 0.2		0	5 —	GRAVELLY SAND dense; dry to mois insufficient to keep	2; grayish brown (2.5Y 5/2); r t; no odor; no TPH observed liner	nedium dense to ; Recovery	sw		
0:10	CCSB18- 11-11.5	I X	0.0 0.0 0.2		0	10 -	light olive brown (2	2.5Y 5/4); As above				
0:18	CCSB18- 16-16.5	   <del> </del>   <del> </del>   <del> </del>	0.0 0.2 0.5		0	15 — - -	olive brown (2.5Y 4	4/3); As above				
		 	0.0		The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	20 —	light yellowish brow					



PROJE NAME	Price	Pfist	ter			NUN	JECT A20034.10 BER A20034.10	BOREHOLE / WELL NAME	CCSB18	3	
TIME	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	OVM (pmv)	DEPTH (feet)	MATERIAL DESCRIPTION AND DR	ILLING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTIO
						30 -	Bit breaks at 10:39, auger pulled, drilling resusame location	imed at 10:50 in			
11:08	CCSB18- 36-36.5	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	0.0 0.2 0.5		0	35 —	GRAVELLY SAND: dark yellowish brown (10 grainedfine to coarse grained; medium dense odor; no TPH observed	YR 4/4)fine to coarse to dense; moist; no	e SW		
11:18	CCSB18- 46-46.5	+ ×	0.0 0.1 0.5		0	45 -	dense; As above				
11:21		The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	0.0 0.2 0.5			50 —	SAND WITH GRAVEL; brown (10YR 4/3)fine grained; wet	grainedfine to coars	<u>∇</u> se 8/31/2006		
11:26			0.0 0.1 0.5			55 — - -	GRAVELLY SAND; olive gray (5Y 4/2)fine to dense; wet; no odor; no TPH observed; Sligh sheen or TPH observed	coarse grained; t discoloration, but n	o		
11:29			0.2 0.5			60 —	SAND WITH GRAVEL; very dark gray (10YR Total Depth of Borehole = 61 feet.	3/1)		0	
						65 — - -					



PROJE NAME		e Pfist		,,,,,,,	iction	PRO	DJECT	A20034.10	BOREHOLE /	ELSB1	1 \	i inc.
NAME			MPLES	3		NUM	MBER		WELL NAME			
TIME COLLECTED	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	(Amdd)	DEPTH (feet)		MATERIAL DESCRIPTION AND DRILL	LING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTIO
						_	dark	yellowish brown (10YR 4/4); As above (con	ntinued)		0	
08:08	ELSB1- 35.5-36	<del>+</del> X	0.0 0.1 0.5			35 —	brow	rn (10YR 4/3); moist; no odor; no TPH obse	erved; As above	SW		
08:21	ELSB1- 45.5-46	<del>+</del> <del>×</del>	0.0 0.1 0.5			45 —	dark indic	grayish brown (2.5Y 4/2); moist; no odor; C ate light TPH staining; As above	Color change may	sw		
08:26			0.8			50 —	<u>SAN</u> odor	<u>D WITH GRAVEL</u> ; dark yellowish brown (16 : no TPH observed	7/31/200( 0YR 4/4); wet; no	5 <b>▼</b> ∇ 7/2628006		
08:30			1.3			55 —		D: white (10YR 8/1); wet; no odor; no TPH of Depth of Borehole = 56 feet.	observed	SP		
						60 -						
		STATE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY				65 -						



BOREHOLE 13500 Paxton Street, P LOCATION	acoima, CA			BOREHOLE / WELL NAME ELSE	32
DRILLING COMPANY TestAmerica Drilling	Corp., C-57 Lic. # 554979			PROJECT Price Pfis	ster
DRILLING METHOD Hollow-Stem Auger				PROJECT A200	34.10
CONDUCTOR CASING	DIAMETER (inches)	FROM (feet)	то	DATE STARTED 7/26/06	DATE COMPLETED 7/26/06
BLANK CASING	DIAMETER (inches)	FROM (feet)	TO	BOREHOLE DIAM (inches) 8.8	TOTAL DEPTH 51
PERFORATED CASING	DIAMETER (inches)	FROM (feet)	TO	DATUM North American Ve	ertical Datum 1988
GROUT Cement (Type II/V)		FROM (feet) 0.0	TO 51.0	TOP OF CASING	GROUND SURFACE 1036.46
SEAL		FROM (feet)	ТО	LOGGED BY Britt von	Thaden
FILTER PACK		FROM (feet)	ТО	CHECKED BY Logan H	lansen, PG #7522
REMARKS		·	·		

			SA	MPLES	`					(D	
	TIME COLLECTED	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	OVM (ymdd)	DEPTH (feet)	MATERIAL DESCRIPTION AND DRILLING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTION
							_	Unpaved ground surface with observed TPH staining		0	777
	09:05	ELSB2-5.5- 6	TX	0.0 0.1 0.5		0	5 -	<u>GRAVELLY SAND</u> ; dark yellowish brown (10YR 4/4); dry to moist; slight odor	SW		
	09:08	ELSB2- 10.5-11	I X	0.0 0.0 0.4		0	10 —	dark yellowish brown (10YR 4/4); moist; no odor; no TPH observed; As above		03.00	
1-EKI STD - BH AND MW LOG BLDG A.GPJ EKIF V5.GDT 7/10/07	09:11	ELSB2- 15.5-16	<del>-</del> ×	0.0 0.2 0.5		0	15 —	As above			
1-EKI STD - BH AND MW L	09:19	ELSB2- 25.5-26	<del> </del>	0.0 0.0 0.4		0	25 —	brown (10YR 4/3); moist; no odor; no TPH observed; As above			

1-EKI STD - BH AND MW LOG BLDG A.GPJ EKIF_V5.GDT 7/10/07

Erier & Kalinowski, Inc.

	oremole a	VVE	11 00	risiri	JCUO				<u> </u>		inc.
PRI	OJECT Pric	ce Pfis	ter			PRO NUI	DJECT MBER A20034.10	BOREHOLE / WELL NAME	ELSB2		
TIME	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	MVO (vinqq)	DEPTH (feet)	MATERIAL DESCRIPTION AND DRIL	LLING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTION
09:26	6 ELSB2- 35.5-36	Ţ	0.0 0.1 0.5		0	30 —	brown (10YR 4/3); moist; no odor; no TPH obs (continued)  As above	served; As above			
09:32	ELSB2- 45.5-46	文	0.0 0.1 0.5			45 —	brown (10YR 4/3); moist; no odor; no TPH obse	erved; As above			
09:37			0.8			50 —	SAND WITH GRAVEL: brown (10YR 4/3); mois no TPH observed  Total Depth of Borehole = 51 feet.	st to wet; no odor;	ŢSW 7/26/2006		
5						55 — 60 — 65 — 65 — 65					

Erler & Kalinowski, Inc.

Borehole & Well Construction Log

		- 3				
BOREHOLE 1: LOCATION	3500 Paxton Street, Pacoima, CA				BOREHOLE / ELSE WELL NAME ELSE	33
DRILLING COMPANY	TestAmerica Drilling Corp., C-57	Lic. # 554979			PROJECT Price Pfis	ter
DRILLING METHOD	Hollow-Stem Auger				PROJECT A200:	34.10
CONDUCTOR CASING		DIAMETER (inches)	FROM (feet)	ТО	DATE STARTED 7/26/06	DATE COMPLETED 7/31/06
BLANK CASING		DIAMETER (inches)	FROM (feet)	то	BOREHOLE 8.8 DIAM (inches)	TOTAL DEPTH 61
PERFORATED CASING		DIAMETER (inches)	FROM (feet)	TO	DATUM North American Ve	rtical Datum 1988
GROUT	Cement (Type II/V)		FROM 0.0 (feet)	⁷⁰ 61.0	TOP OF CASING	GROUND 1036.49
SEAL			FROM (feet)	TO	LOGGED BY Britt von	Thaden
FILTER PACK			FROM (feet)	TO	CHECKED BY Logan H	ansen, PG #7522
	- <del> </del>				··········	

REMARKS

			SA	MPLES							
	TIME COLLECTED	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	OVM (pmdd)	DEPTH (feet)	MATERIAL DESCRIPTION AND DRILLING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTION
İ			T					Unpaved ground surface with observed TPH staining		0	7777
	10:22	No sample	+	0.0 0.0 0.3			5	Sample appears to have some TPH impact, recovery insufficient to retain sample for analysis			
	10:27	ELSB3- 10.5-11	X	0.0 0.1 0.5			10 —	<u>GRAVELLY SAND</u> ; dark yellowish brown (10YR 4/4); moist; slight odor; no TPH observed	SW		
1-EKI STD - BH AND MW LOG BLDG A.GPJ EKIF V5.GDT 7/10/07	10:30	ELSB3- 15.5-16	Į X	0.0 0.0 0.4			15 —	brown (10YR 4/3); moist; no odor; no TPH observed; As above			
1-EKI STD - BH AND MW LOG BL	10:38	ELSB3- 25.5-26	Į X	0.0 0.0 0.4		The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	25 —	dark yellowish brown (10YR 4/4); As above			



DDO II					iction						Inc.
NAME	ECT Pric	ce Pfis	ster			PRO NUM	JECT BER A20034.10	BOREHOLE / WELL NAME	ELSB:	3	
TIME	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	OVM (ymdd)	DEPTH (feet)	MATERIAL DESCRIPTION AND DE	RILLING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTION
							dark yellowish brown (10YR 4/4); As above	(continued)		• •	1777
10:44	ELSB3- 35.5-36		0.0 0.3 0.5			35 -	brown (10YR 4/3): As above				
10:49	ELSB3- 45.5-46	<b>干</b>	0.0 0.1 0.5			45 —	brown (10YR 4/3); moist; no odor; no TPH ob	served; As above	sw		
10:54			0.9			50 —	brown (10YR 4/3); moist to wet; TPH observe gray (5Y 4/2); As above	7/31/2000	6 <b>▼</b> 7/26/200		
10:59			0.8		Ę	55 -	SAND; olive gray (5Y 4/2); wet; TPH observed	<u></u>	SP	0.0	
1:06			0.5		$\epsilon$		very dark gray (10YR 3/1); wet; sheen observer of the control of Borehole = 61 feet.	ed: TPH subsiding			



BOREHOLE 13500 Pa LOCATION	xton Street, Pacoima, CA				BOREHOLE / WELL NAME	ELSB	4
DRILLING TestAn	nerica Drilling Corp., C-57 I	Lic. # 554979			PROJECT <b>Pr</b> NAME	ice Pfist	ter
DRILLING Hollow-	Stem Auger				PROJECT NUMBER	A2003	34.10
CONDUCTOR CASING		DIAMETER (inches)	FROM (feet)	ТО	DATE STARTED	7/27/06	DATE COMPLETED 7/31/06
BLANK CASING		DIAMETER (inches)	FROM (feet)	TO	BOREHOLE DIAM (inches)	8.8	TOTAL DEPTH 56 (feet)
PERFORATED CASING		DIAMETER (inches)	FROM (feet)	TO	DATUM North Ame	erican Ver	tical Datum 1988
GROUT Cemen	t (Type I/II)		FROM 0.0 (feet)	TO 56.0	TOP OF CASING		GROUND SURFACE 1036.71
SEAL			FROM (feet)	ТО	LOGGED BY	Craig He	bert
FILTER PACK			FROM (feet)	TO	CHECKED BY	Logan Ha	ansen, PG #7522

REMARKS

L										T	
L			SA	MPLES			1		Ші	90	WELL
	COLLECTED	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	MVO (vmqq)	DEPTH (feet)	MATERIAL DESCRIPTION AND DRILLING NOTES	USCS CODE	GRAPHIC LOG	CONSTRUCTION
TD - BH AND MW LOG BLDG A.GPJ EKIF V5.GDT 7/10/07	7:58	ELSB4- 10.5-11 ELSB4- 15.5-16	I X	1.0		0.6	15 —	Unpaved ground surface with observed TPH staining  GRAVELLY SAND: dark yellowish brown (10YR 4/6); dry to moist; slight odor; no TPH observed  dark yellowish brown (10YR 4/4); moist; no odor; no TPH observed; Recovery insufficient to collect liner sample; As above  dry to moist; As above	sw		



	ehole &	VVE	#II CO	HSUL	iciioi				$\underline{\hspace{0.1cm}}$		Inc.
PRO. NAME	JECT Pric	e Pfis	ster			PRO NUI	OJECT MBER A20034.10	BOREHOLE / WELL NAME	ELSB4		
		SA	AMPLES	S							
TIME	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	MVO (ymdd)	DEPTH (feet)	MATERIAL DESCRIPTION AND DRIL	LING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTION
							dry to moist; As above (continued)		+	6. U	777
						30 -					
08:05	ELSB4- 35.5-36	X	1.0 0.2 0.3		0	35 —	moist; Recovery insufficient to collect liner sam	ple; As above			
08:15	ELSB4- 45.5-46	X	1.0		0	45 —	GRAVELLY SAND; yellowish brown (10YR 5/6) TPH observed; As above	; moist; no odor; no 7/31/2006	sw		
			1.0			50 -	SILTY SAND WITH GRAVEL; dark brown (10Yf odor; no TPH observed	R 3/3); wet; no	7/27 <del>2/0</del> 006		
			1.0		0	55 -	SAND: grayish brown (10YR 5/2); wet: no odor; Total Depth of Borehole = 56 feet.	no TPH observed	SP		
						65 —					



BORE LOCA	HOLE 1350 TION	) Pa	xton St	reet, Pa	acoima,	CA				BOREHOLE / WELL NAME	ELSB	5	
DEILL		stAn	nerica [	Drilling (	Corp., C	C-57 Lic	:. # 554979			PROJECT Price	Pfis	ter	
DRILL		llow-	-Stem /	Auger						PROJECT NUMBER	<b>A200</b> 3	34.10	
CONE	DUCTOR NG						IAMETER nches)	FROM (feet)	ТО	DATE 7/2 STARTED 7/2	27/06	DATE COMPL	ETED 7/31/06
BLAN CASII							IAMETER nches)	FROM (feet)	TO	BOREHOLE DIAM (inches)	3.8	TOTAL (feet)	DEPTH 61
PERF CASII	ORATED VG						IAMETER nches)	FROM (feet)	TO	DATUM North Americ	an Vei	tical Dat	um 1988
GROU	^{JT} Ce	men	t (Type	II/V)				FROM 0.0 (feet)	TO 61.0	TOP OF CASING		GROU! SURFA	
SEAL								FROM (feet)	TO	LOGGED BY Bri	tt von	Thaden	
FILTE PACK								FROM (feet)	TO	CHECKED BY Lo	gan Ha	ansen, P	G #7522
REMA	RKS						ACTION OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STANDAR						
		SA	MPLES	5								(1)	
TIME	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	MVO (vinqq)	DEPTH (feet)	MATERIAL	DESCRIPTIOI	N AND DRIL	LING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTION
						_	Unpaved ground s	surface with obs	erved TPH st	aining		6	
09:46	ELSB5-5.5- 6	Ŧ	0.0 0.0 0.5	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	0	5 —	GRAVELLY SANE TPH observed	2; olive brown (2	2.5Y 4/3); moi	st; slight odor; no	sw		
09:50	ELSB5- 10.5-11	I X	0.0 0.0 0.5		0	10 —	dark yellowish bro observed; As abov		moist; no odd	or; no TPH			
09:55	ELSB5- 15.5-16	Į X	0.0 0.0 0.5		0	15 — -	brown (10YR 4/3);	As above					
						20 — - -							
10:00	ELSB5- 25.5-26	Į X	0.0 0.0 0.5		0	25 —	As above					0.0	



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PRO	OJECT Pric	e Pfis	ster			PRO NUM	DECT A20034.10 MBER A20034.10	BOREHOLE / WELL NAME	ELSB5		
		SA	AMPLES	3							
TIME	SAMPLE	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	M/VO (ymdd)	DEPTH (feet)	MATERIAL DESCRIPTION AND DRIL	LING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTION
							As above (continued)			6 · ·	7777
10:09	ELSB5- 35.5-36	艾兹	0.0 0.0 0.5		0	35 —	dark yellowish brown (10YR 4/4); moist; no odo observed; As above	r; no TPH			
10:15	ELSB5- 45.5-46		0.0 0.0 0.5		0	45 -	browπ (10YR 4/3); As above				
10:21			0.8		The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	50 —	SAND WITH GRAVEL: brown (10YR 4/3)	7/31/2006 <b>-</b>	<b>y</b> sw 7/27/2006		
10:25			1.2		1114	55 —	<u>GRAVELLY SAND</u> ; olive gray (5Y 4/2); wet; TPH black (5Y 2.5/1)	d observed; with	sw		
10:40			0.2			. 1	<u>SAND WITH GRAVEL</u> ; very dark gray (10YR 3/1 TPH observed; TPH subsiding Total Depth of Borehole = 61 feet.	); wet; no odor; no	sw		
				TO THE RESERVE TO THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF							



	HOLE 13500 TION									BOREHOLE / WELL NAME	ELSB	6	inc.
DRILLI COMP		stAm	erica D	rilling (	Corp., C	-57 Lic	:. # 554979	A CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR		PROJECT Pr NAME	ice Pfis	ter	
DRILLI METH		low-	Stem A	uger						PROJECT NUMBER	A2003	34.10	
COND	UCTOR IG						IAMETER nches)	FROM (feet)	TO	DATE STARTED	7/27/06	DATE COMPL	ETED 7/31/06
BLANK CASIN							IAMETER nches)	FROM (feet)	ТО	BOREHOLE DIAM (inches)	8.8	TOTAL (feet)	DEPTH 61
PERFO CASIN	DRATED IG						IAMETER nches)	FROM (feet)	TO	DATUM North Ame	rican Vei	rtical Dat	tum 1988
GROU	T Cer	ment	t (Type	II/V)				FROM 0.0 (feet)	TO 61.0	TOP OF CASING		GROUI SURFA	VD CE 1036.1
SEAL								FROM (feet)	ТО	LOGGED BY	Noah Ku	taka	
FILTER PACK	₹							FROM (feet)	TO	CHECKED BY	Logan H	ansen, F	G #7522
REMAI	RKS							I		<u> </u>			
		SA	MPLES								LII.	90	WELL
TIME COLLECTED	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	OVM (ppmv)	DEPTH (feet)	MATERIAL	DESCRIPTIOI	N AND DRIL	LING NOTES	USCS CODE	GRAPHIC LOG	CONSTRUCTIO
							Unpaved ground :	surface with obs	erved TPH st	aining		· O	
						_						0	
		I	0.0			5	GRAVELLY SANI	D: pale brown (1	0YR 6/3): dry	to moist; no odor;	sw	0.5	
12:22	ELSB6-5.5- 6	X	0.0 0.5		0	_	no TPH observed		, ,			• 0	
						-						0	
		I	0.0			10 —	yellowish brown (*	10YR 5/4); As al	bove			00	
12:27	ELSB6- 10.5-11	X	0.0 0.5		0	10	,	.,,				· ()	1 1 1 1 1 1 1
												0	
		I	0.0			15 —	yellowish brown (	10YR 5/8); drv to	o moist; no oc	lor; no TPH		.0	
12:31	ELSB6- 15.5-16	X	0.2 0.5		0		observed; As abo	ve	,			· ()	
***************************************						- -						0.0	
						30						. O.	
						20 —						0.0	
						_						, O.	
	:	_				-						.o. 1	
		丁 玄	0.0			25 —		3/3); As above				L	

PAGE _ 1 OF _ 2



Boreriole &	·	<i>II</i> CC	113114	iction						<u> </u>		Inc.
PROJECT Price	ce Pfis	ter			PRO	OJECT MBER	A20034.10	BOREHOLE / WELL NAME	El	SB6		
TIME COLLECTED SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	MVO (ymdd)	DEPTH (feet)	The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	MATERIAL DESCRIPTION AND DRIL	LING NOTES		USCS CODE	GRAPHIC LOG	WELL CONSTRUCTI
	7					dark	brown (10YR 3/3); As above (continued)		-			777
12:54 ELSB6- 35.5-36	H-X	0.0 0.3 0.5		0	30 —	light obse	yellowish brown (10YR 6/4): dry to moist: r rved; As above	no odor; no TPH				
13:03 ELSB6- 45.5-46		0.0 0.0 0.5		0	45 —	SAN no od	<u>D WITH GRAVEL</u> ; yellowish brown (10YR s dor; no TPH observed	5/8); dry to moist;		sw		
13:16		0.8			50 —	dark obse	yellowish brown (10YR 3/6); moist to wet; s ved; With olive gray (5Y 4/2); As above	7/31/2006 Slight odor; sheen		7 27/2006		
13:19		1.4	The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	000000000000000000000000000000000000000	55	SANI	2; olive gray (5Y 4/2); wet; TPH observed			SP	0. 🐧	
13:32		1.2		The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	60	subsi	); (10 YR 4/3); wet; no odor; no TPH obser ding Depth of Borehole = 61 feet.	ved; TPH		sw		
					65					THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAM		



BOREHOLE 13500 Paxton Street, P LOCATION	acoima, CA			BOREHOLE / WELL NAME ELSE	37
DRILLING COMPANY TestAmerica Drilling	Corp., C-57 Lic. # 554979			PROJECT Price Pfis	ter
DRILLING METHOD Hollow-Stem Auger				PROJECT A200	34.10
CONDUCTOR CASING	DIAMETER (inches)	FROM (feet)	ТО	DATE 7/28/06	DATE COMPLETED 7/31/06
BLANK CASING	DIAMETER (inches)	FROM (feet)	ТО	BOREHOLE DIAM (inches) 8.8	TOTAL DEPTH 56 (feet)
PERFORATED CASING	DIAMETER (inches)	FROM (feet)	то	DATUM North American Ve	rtical Datum 1988
GROUT Cement (Type I/II)		FROM 0.0 (feet)	^{TO} 56.0	TOP OF CASING	GROUND SURFACE 1036.92
SEAL		FROM (feet)	TO	LOGGED BY Noah Ku	ıtaka
FILTER PACK		FROM (feet)	ТО	CHECKED BY Logan H	lansen, PG #7522
REMARKS					

-											
			SA	MPLES		,			111	ō	WELL
	TIME COLLECTED	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	MVO (ymdd)	DEPTH (feet)	MATERIAL DESCRIPTION AND DRILLING NOTES	USCS CODE	GRAPHIC LOG	CONSTRUCTION
ŀ								Unpaved ground surface with observed TPH staining		• ·	
	07:55	ELSB7-5.5- 6	<del>                                    </del>	0.0 0.0 0.5		0.4	5 —	GRAVELLY SAND; brown (10YR 4/3); dry to moist; slight odor; sheen observed  dark yellowish brown (10YR 4/6); dry to moist; no odor; no TPH	sw		
7/10/07	07:59	ELSB7- 10.5-11	<del>+</del> ×	0.0		0	_	dark vallowish brown (10VR 4/4): As above			
1-EKI STD - BH AND MW LOG BLDG A.GPJ EKIF V5.GDT 7/10/07	08:02	ELSB7- 15.5-16	土文	0.0 0.0 0.3		0	20 —	dark yeliowish brown (10YR 4/4); As above			
-EKISTD -	00:35	ELSB7- 25.5-26	T X	0.0 0.0 0.3		0	25 — -	brown (10YR 4/3); dry to moist; slight odor; no TPH observed; As above		· D	



	enoie &	***	11 00	113116	ICHOI			<del></del>	<u> </u>	1/	inc.
PRO.	JECT Pric	e Pfis	ter			PRO	OJECT MBER A20034.10	BOREHOLE / WELL NAME	ELSB7		
TIME COLLECTED	SAMPLE NAME	SAMPLE TYPE 9	RECOVERY (feet)	BLOW COUNT	WAO (ywdd)	DEPTH (feet)	MATERIAL DESCRIPTION AND DRIL	LING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTION
08:55	ELSB7- 35.5-36	TX	0.0 0.0 0.5		0	30	brown (10YR 4/3); dry to moist; slight odor; no above (continued)  dark yellowish brown (10YR 4/6); dry to moist; observed: As above				
09:00	ELSB7- 45.5-46		0.0 0.0 0.5		0	45 —	dark yellowish brown (10YR 4/4); dry to moist; staining observed; Transition to dark olive gray in shoe near 46 feet bgs	7/31/2006	1 1		
09:05			1.5			55 —	SAND WITH GRAVEL; olive gray (5Y 4/2); wet; observed  very dark gray (10YR 3/1); wet; no odor: no TPI subsiding  Total Depth of Borehole = 56 feet.		∑ SW 7/28/2006		
						60					

BORE LOCA	HOLE 13500 TION	) Pa:	kton Str	eet, Pa	acoima,	CA			BOREHOLE / WELL NAME	ELSB	8	
DRILL CO <b>M</b> F		stAm	erica D	rilling (	Corp., C	-57 Lic	:. # 554979		PROJECT Pric	e Pfis	ter	
DRILL METH		llow-	Stem A	uger					PROJECT NUMBER	A2003	34.10	
CONE	DUCTOR NG						IAMETER nches)	FROM TO (feet)	DATE 7/	28/06	DATE COMPLETED	7/31/06
BLAN CASII							IAMETER nches)	FROM TO (feet)	BOREHOLE DIAM (inches)	8.8	TOTAL DEPTH (feet)	61
PERF	ORATED VG		.,,	······································			IAMETER nches)	FROM TO (feet)	DATUM North Ameri	can Ve	rtical Datum 19	38
GROL	^{/T} Cei	nent	(Туре	1/11)				FROM 0.0 TO 61.	.0 TOP OF CASING		GROUND SURFACE	1037.0
EAL								FROM TO (feet)	LOGGED BY N	oah Ku	taka	·····
ILTE								FROM TO (feet)	CHECKED BY L	ogan H	ansen, PG #75	22
COLLECTED	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	MVO (vmqq)	DEPTH (feet)	MATERIAL	L DESCRIPTION AND DE	RILLING NOTES	USCS CODE	GRAPHIC LOG	
	ELSB8-5.5- 6	<del>+</del> <del>X</del>	0.0 0.0 0.4		0.4	5 -		surface with observed TPh <u>VD;</u> light yellowish brown (16 observed		SW		
:58										1		

dark yellowish brown (10YR 4/6); dry to moist; no odor; no TPH observed; As above  $\,$ 

20 —

25

0

1-EKI STD - BH AND MW LOG BLDG A.GPJ EKIF V5.GDT 7/10/07

10:18

I X

ELSB8-25.5-26 0.0 0.3 0.5

PAGE _ 1 OF _ 2



		1505			,,,,,,,,,								inc.
^	IAME	JECT Pri	ce Pfi				PRO NUI	OJECT MBER	A20034.10	BOREHOLE , WELL NAME	ELSB8		
TIME	COLLECTED	SAMPLE NAME	SAMPLE TYPE 0	RECOVERY (feet)	BLOW COUNT	MVO (vindd)	DEPTH (feet)		MATERIAL DESCRIPTION AND	D DRILLING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTION
10	:30	ELSB8- 35.5-36	艾文	0.0 0.2 0.5		0	30	obse	yellowish brown (10YR 4/6); dry to rved; As above <i>(continued)</i> yellowish brown (10YR 3/4); As abo				
10:3	37	ELSB8- 45.5-46	土	0.0 0.0 0.3			45 —	dark ye observ	ellowish brown (10YR 4/6); dry to n red; As above	noist; no odor; no TPH			
10:4	11		<u> </u>	0.8			50 —	dark gr observ	ray / olive gray(5Y 4/1); moist to we ed; As above	7/31/20 st; slight odor; sheen	D6 <b>▼</b> ∇ 7/28/2006		
10:4	4			1.1		The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	55 —	dark gra above	ay / olive gray(5Y 4/1); wet; slight o	odor; sheen observed; A	s		
10:53	3			0.9			1	observe	<u>WITH GRAVEL:</u> (10 YR 3/3); wet; ned; TPH subsiding epth of Borehole = 61 feet.	oo odor; no TPH	sw		
						•	65 -						

Erler & Kalinowski, inc.

	ehole &						· · · · · · · · · · · · · · · · · · ·				<u> </u>	<u> </u>	inc.
BORE LOCA	HOLE 1350 TION	0 Pa	xton St	reet, Pa	acoima,	ĊA				BOREHOLE / WELL NAME	ELSB		····
DRILL COMP		stAm	nerica D	orilling (	Corp., C	-57 Lic	c. <b># 55497</b> 9			PROJECT P NAME	rice Pfis	ter	
DRILL METH		ollow-	Stem A	Auger						PROJECT NUMBER	A2003	34.10	
COND CASIN	UCTOR IG			·			NAMETER nches)	FROM (feet)	то	DATE STARTED	8/31/06	DATE COMPL	ETED 9/5/06
BLANI CASIN							NAMETER Inches)	FROM (feet)	ТО	BOREHOLE DIAM (inches)	8.8	TOTAL (feet)	DEPTH 57
	ORATED						PIAMETER nches)	FROM (feet)	ТО	DATUM North Am	erican Vei	tical Dat	tum 1988
GROU		emen	t (Type	II/V)		L.`.		FROM 0.0	TO 57.0	TOP OF CASING		GROUI SURFA	
SEAL								FROM (feet)	TO	LOGGED BY	Noah Ku	taka	
FILTEI PACK	R							FROM (feet)	ТО	CHECKED BY	Logan Ha	ansen, F	G #7522
REMA	RKS					-		(1001)		1			
г		SA	MPLES	3	1						ш	)G	WELL
TIME COLLECTED	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	OVM (ppmv)	DEPTH (feet)	MATERIAL	DESCRIPTIC	N AND DRIL	LING NOTES	USCS CODE	GRAPHIC LOG	CONSTRUCTION
	···	+ ,		-			Unpaved ground s	urface				• •	777
		The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	, and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of			5 —							
07:45	ELSB9-11- 11.5	X	0.0 0.0 0.4		0	10 — - -	GRAVELLY SAND dense; dry to mois				SW		
07:49	ELSB9-16- 16.5	X	0.1 0.1 0.3		0	15 — - -	dark yellowish bro	wn (10YR 4/6)	; As above				
07:57	ELSB9-21- 21.5	X	0.0 0.2 0.5		0	20	olive brown (2.5Y odor; no TPH obse			e: dry to moist; no			
						25 — -							

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1-EKI STD - BH AND MW LOG BLDG A.GPJ EKIF V5.GDT 7/10/07



	JECT Drie		,,, <u>o</u>	71011	10110	n Log			$\underline{}$	1	inc.
NAM	E Pric	e Pfis	ster			PR: NU:	OJECT MBER A20034.10	BOREHOLE / WELL NAME	ELSB9		
TIME	SAMPLE NAME	SAMPLE TYPE &	RECOVERY HOW (feet)	BLOW COUNT	WAO (Amaa)	DEPTH (feet)	MATERIAL DESCRIPTION AND DR	RILLING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTION
08:07 08:19 08:25	ELSB9-31-31.5  ELSB9-41-41.5  ELSB9-46-46.5		0.0 0.0 0.4 0.1 0.0 0.2 0.5 0.5 0.5	3		30	olive brown (2.5Y 4/4); medium dense to denodor; no TPH observed; As above (continued brown (10YR 4/3); As above  olive brown (2.5Y 4/4); medium dense to dense odor; no TPH observed; As above  dark yellowish brown (10YR 4/4); As above  GRAVELLY SAND; dark yellowish brown (10Y dense to dense; moist to wet; slight odor; shee Transition to olive gray (5Y 4/2) at water line  GRAVELLY SAND; olive gray (5Y 4/2); medium wet; slight odor; sheen observed Drilled to refusal at 57 feet bgs  Total Depth of Borehole = 57 feet.	se: dry to moist; no  (R 4/4); medium en observed;	8/31/2006		



PAGE _ 1 OF _ 2

	hole & \						7				$\underline{\hspace{0.1cm}}$	<u> </u>	Inc.		
BOREH LOCAT	HOLE 13500 HON	Pax	ton Stre	eet, Pa	coima, (	CA				BOREHOLE / WELL NAME	IFPSI	B1			
DRILLII COMPA	VG Too	tAme	erica Di	rilling C	Corp., C-	57 Li	c. # 554979			PROJECT <b>Price</b> NAME	Pfist	er			
DRILLII METHO	VG Hal	low-S	Stem A	uger						PROJECT A	2003	4.10			
	JCTOR	·····					DIAMETER inches)	FROM (feet)	<i>T</i> O	DATE 8/2	/06	DATE COMPL	ETED 8/4/06		
BLANK BASING						L	DIA <b>M</b> ETER inches)	<u> </u>	то	BOREHOLE DIAM (inches)	DEPTH 61				
ERFO	RATED						DIAMETER inches)		то	DATUM North America	an Ver	tical Dat	um 1988		
CASING GROUT		ment	(Туре	 II/V)		1	moned)	<u> </u>	TO 61.0	TOP OF GROUND SURFACE 103					
EAL								<u> </u>	то	100050 BV	ah Kul	taka			
ILTER	?							FROM	то	CHECKED BY Logan Hansen, PG #7522					
PACK REMAF	RKS							(feet)					. ,,,,,,,,,		
		т -	MPLES				_				DE	907	WELL CONSTRUCTION		
CTED	J.E NE	TYPI	/ERY	Nno	May (Au	(feet)	MATERIAL	DESCRIPTION	AND DRIL	LING NOTES	USCS CODE	GRAPHIC LOG			
COLLECTED	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	MVO (vmqq)	DEPTH (feet)					nsc	GRA			
		3		18		7	GRAVEL; 3/4" cru	ished rock gravel	fili at groun	d surface	FILL	2006			
									J		(GP)				
				į		5 -	_								
						Ü	_								
				į			_				sw				
7:52	NFBSB1-	X	0.0 0.0 0.3		0.7	10 -	no odor; no TPH		brown (2.5)	'6/4); dry to moist;	300	· ()			
	10.5-11		0.5				-					0			
												0			
	NFPSB1-	Ī	0.0			15 -	dark yellowish bro	own (10YR 3/6); (	dry to moist;	no odor; light TPH					
7:55	15.5-16	X	0.4		71							0 ()			
												ò O			
		1	0.0			20 -	grayish brown (2.	5Y 5/2); dry to m	oist; no odo	r; no TPH observed		• 🗘			
7:59	NFPSB1- 20.5-21	X	0.0		89	20	-					0 0			
												0			
***************************************		-			-							(o. 1)			
		-				25	_								
												o .	1 ///		



PROJECT Pri  AMME  OB:10 No sample	HH SAMPLE TYPE	AMPLES	BLOW COUNT	WAO (Amdd) 306	et)	MATERIAL DESCRIPTION AND DRIL  grayish brown (2.5Y 5/2); dry to moist; no odor (continued)  GRAVELLY SAND; very dark greenish gray(10 slight odor; sheen observed	: no TPH observed		COCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCO	
08:05 NFPSB1- 30.5-31	N++ SAMPLE TYPE	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	T .		30 —	grayish brown (2.5Y 5/2); dry to moist; no odor (continued)  GRAVELLY SAND; very dark greenish gray(10	: no TPH observed			CONSTRUCTIO
30.5-31		0.5		306		(continued)  GRAVELLY SAND; very dark greenish gray(10				
08:10 No sample	ole ±	0.0			35 —				ه ٥	
		0.0			40 —	Recovery insufficient to collect sample				
D8:16	X	0.5 0.5 0.5		377	50 —	dark gray (2.5Y 4/1); moist to wet: strong odor; observed; As above	neavy sheen 8/4/2006	<b>▼</b> B/2/2006		
08:22		1.5			55 —	<u>GRAVELLY SAND</u> ; dark gray (2.5Y 4/1); wet; st observed; Soil appears to clean up near 56'	rong odor; sheen			
)8:32		0.5			60	SAND; olive brown (2.5Y 4/3); wet; slight odor; lipobserved; TPH subsiding, peppery appearance less staining  Total Depth of Borehole = 61 feet.	ight sheen of soil indicates	SP		



	ehole & HOLE 1350 TION						9			VVELL IVAIVIE	NFPS		I inc.
DRILL COMP		estAn	nerica E	orilling (	Corp., C	-57 Li	ic. # 554979			PROJECT Pric NAME	e Pfis	ter	
DRILL METH		woilc	-Stem A	Auger						PROJECT NUMBER	A200:	34.10	
COND CASIN	UCTOR IG						DIAMETER (inches)	FROM (feet)	то	DATE STARTED 8/	2/06	DATE COMP	LETED 8/2/06
BLANI CASIN		***************************************					DIAMETER (inches)	FROM (feet)	TO	BOREHOLE DIAM (inches)	8.8	TOTAL (feet)	DEPTH 61
PERFO CASIN	ORATED IG						DIAMETER (inches)	FROM (feet)	TO	DATUM North Americ	an Ve	rtical Da	itum 1988
GROU	^{IT} Ce	emen	t (Type	II/V)			·	FROM 0.0	TO 61.0	TOP OF CASING		GROU! SURFA	ND ACE 1037.6
SEAL								FROM (feet)	ТО	LOCCEDBY	oah Ku		
FILTER PACK	₹		<del></del>	· · · · · ·				FROM (feet)	ТО	CHECKED BY Lo	gan H	ansen, F	PG #7522
REMA	RKS												
		SA	MPLES	)								T ,,	
TIME	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	(vmqq)	DEPTH (feet)	MATERIAL	DESCRIPTIO	LING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTIO	
						<del></del>	Unpaved ground s	surface				· O	
09:19	NFPSB2- 5.5-6	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	0.0 0.0 0.3		0	5	GRAVELLY SANE odor; no TPH obse	); light brownisi erved	n gray (2.5Y €	5/2); dry to moist; no	sw		
09:22	NFPSB2- 10.5-11	土文	0.0 0.0 0.4		0	10 -	dark yellowish brov	wn (10YR 4/6);	As above				1 1 ノ ノ ノ メ
09:25	NFPSB2- 15.5-16	X	0.0 0.0 0.5	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	0	15 -	light yellowish brov	vn (10YR 6/4);	As above				
9:31	NFPSB2- 25.5-26	 	0.5 0.5 0.5			- - - - 25 —	olive brown (2.5Y 4 above	1/4); dry to moi	st; no odor; no	o TPH observed; As	sw		

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PROJ. NAME	ECT Pric	e Pfis			***************************************	PRO NUI	OJECT MBER	A20034.10	BOREHOLE / WELL NAME	NFPSB2	?	
TIME	SAMPLE NAME	SAMPLE TYPE 0	RECOVERY (feet)	BLOW COUNT	WAO (vmdd)	DEPTH (feet)		MATERIAL DESCRIPTION AND DRILL	ING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTIO
09:41	NFPSB2- 35.5-36	<del>+</del> ×	0.5 0.5 0.5		0	30	dark	brown (2.5Y 4/4); dry to moist; no odor; no e (continued)  yellowish brown (10YR 4/6); dry to moist; no ed; As above		S SW		
09:48	NFPSB2- 45.5-46	I X	0.5 0.5 0.5		194	45	gray ( to TP	(5Y 5/1); dry to moist; slight odor; sheen ob: H impacted soil observed in bottom of sam	served; Transition ple			
09:59			1.5			50 -	GRA\ odor;	/ELLY SAND: very dark greenish gray(10G heavy sheen observed	Y 3/1); wet: strong			
10:00		T	1.5			55 -	very d obser	ark grayish brown (2.5Y 3/2); wet; slight od ved	lor; light sheen			
10:01			1.5					4/4); wet; slight odor; light sheen observed Depth of Borehole = 61 feet.	; TPH subsiding			



BORE LOCA	HOLE 1350 TION	0 Pa	xton St	reet, Pa	acoima,	CA				BOREHOLE / WELL NAME	NFPS	В3		
DRILL COMP		stAn	nerica D	Orilling (	Согр., С	-57 Lic	c. # 554979		***************************************	PROJECT Pri	ce Pfis	ter		
DRILL METH		ollow-	-Stem A	Auger						PROJECT NUMBER	A2003	34.10		
COND	DUCTOR NG						DIAMETER FROM TO inches) (feet)			DATE STARTED	8/2/06	2/06 DATE 8/2/06		
BLANI CASIN							PIAMETER inches)	FROM (feet)	ТО	BOREHOLE DIAM (inches)	8.8	TOTAL (feet)	. DEPTH 61	
PERF	ORATED VG						DIAMETER Inches)	FROM (feet)	ТО	DATUM North Ame	rican Ve	rtical Da	tum 1988	
GROU	^{/T} Ce	men	t (Type	II/V)				FROM 0.0 (feet)	^{TO} 61.0	TOP OF CASING		GROU! SURF!		
SEAL								FROM (feet)	TO	LOGGED BY	Noah Ku	t <b>a</b> ka		
FILTEI PACK	R							FROM (feet)	ТО	CHECKED BY	₋ogan H	ansen, F	PG #7522	
REMA	RKS							J						
		.5.4	MPI ES											
TIME COLLECTED	SAMPLE NAME	SAMPLES SAMPLE TYPE  RECOVERY (feet) OVM (ppmv) DEPTH (feet) DEPTH (feet)							LING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTIO		
							Unpaved ground s	surface				0		
10:54	NFPSB3- 5.5-6	土	0.0 0.0 0.4		0	5 — -	GRAVELLY SANE no odor; no TPH o	); dark yellowis bserved	h brown (10YI	R 4/4); dry to moist;	sw			
10:57	NFPSB3- 10.5-11	I X	0.0 0.1 0.5		0	10 —	As above							
11:01	NFPSB3- 15.5-16	Į X	0.0 0.0 0.3		0	15	olive brown (2.5Y observed; As abov		st; slight odor;	light sheen				
				The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon		20								
11:14	NFPSB3- 25.5-26	Į X	0.0 0.0 0.5		12.8	25	light olive brown (2 observed; As abov		moist: no ode	or; light sheen		9.0		

PAGE _ 1 OF _ 2



COLLECTED	SAMPLE NAME		MPLES	3			<u> </u>				,
COLLECTED	MPLE 4ME									(h	
	SA/ N	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	OVM (vmqq)	DEPTH (feet)	MATERIAL DESCRIPTION AND DRIL	LING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTIO
11:22	NFPSB3- 35.5-36	T	0.0 0.0 0.5		2.3	35 —	light olive brown (2.5Y 5/3); dry to moist; no ocobserved; As above (continued)  olive brown (2.5Y 4/4); dry to moist; no odor; nabove				
12:02 N	NFPSB3- 45.5-46	文	0.1 0.5 0.5		0	45 —	dark yellowish brown (10YR 4/6); dry to moist; observed; As above	no odor; light sheen			
12:08		10000	0.3			50 —	olive brown (2.5Y 4/3); moist to wet; no odor; si above	heen observed; As	<b>∇</b> 8/2/2006		
2:21			1.5			55 -	GRAVELLY SAND; very dark grayish brown (2. odor; light sheen observed	.5Y 3/2); wet; no	SP		
2:33			0.9				very dark grayish brown (2.5Y 3/2); wet; no odd observed; As above Total Depth of Borehole = 61 feet.	or; no TPH			



BOREHOLE 1: LOCATION	3500 Paxton Street, Pacoima, CA				BOREHOLE / WELL NAME	NFPS	B4		
DRILLING COMPANY	TestAmerica Drilling Corp., C-57	Lic. # 554979			PROJECT Price	e Pfist	ter		
DRILLING METHOD	Hollow-Stem Auger				PROJECT NUMBER	A2003	34.10		
CONDUCTOR CASING		DIAMETER (inches)	FROM (feet)	ТО	DATE STARTED 8/2	2/06	DATE COMPL	ETED	3/4/06
BLANK CASING		DIAMETER (inches)	FROM (feet)	то	BOREHOLE DIAM (inches)	8.8	TOTAL (feet)	DEPTH	61
PERFORATED CASING		DIAMETER (inches)	FROM (feet)	TO	DATUM North Americ	an Ver	tical Dat	um 1988	3
GROUT	Cement (Type II/V)		FROM 0.0 (feet)	^{TO} 61.0	TOP OF CASING		GROU! SURFA		1038.46
SEAL			FROM (feet)	TO	LOGGED BY No	ah Kut	taka		
FILTER PACK			FROM (feet)	TO	CHECKED BY Lo	gan Ha	ansen, P	G #7522	
REMARKS									
	SAMPLES								
E CONTED	TYPE  FERY  OUNT  M  M  M  M  M  M  M  M  M  M  M  M  M	MATERIA	L DESCRIPTIO	N AND DRII	ING NOTES	CODE	907 DIH	WE CONSTR	

			SA	MPLES	)					(0	
	TIME COLLECTED	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	(vinqq)	DEPTH (feet)	MATERIAL DESCRIPTION AND DRILLING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTION
Ì							_	Unpaved ground surface			
	13:23	NFPSB4- 5.5-6	X	0.0 0.0 0.4		0	5 —	<u>GRAVELLY SAND;</u> light brownish gray(10YR 6/2); dry to moist; no odor; no TPH observed	sw		
	13:29	NFPSB4- 10.5-11	I X	0.0 0.0 0.4		0	10 —	yellowish brown (10YR 5/6); dry to moist; no odor; no TPH observed; As above			
3 A.GPJ EKIF V5.GDT 7/10/07	13:32	NFPSB4- 15.5-16	X	0.0 0.0 0.2		0	15 —	light yellowish brown (2.5Y 6/4); dry to moist; no odor; no TPH observed; Recovery insufficient to collect liner sample; As above			
1-EKI STD - BH AND MW LOG BLDG A.GPJ EKIF V5.GDT	13:39	NFPSB4- 25.5-26	<del> </del> <del> </del> ×	0.0 0.3 0.5		0	20 -	olive brown (2.5Y 4/4); dry to moist; no odor; no TPH observed; As above			

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	ehole &			ristrt	ictioi				$\overline{}$		Inc.
PRO. NAM	Pric	e Pfis	ster			PRI NU	OJECT A20034.10 MBER A20034.10	BOREHOLE / WELL NAME	NFPSB4	1	
		SA	AMPLES	3							
TIME COLLECTED	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	MVO (vmqq)	DEPTH (feet)	MATERIAL DESCRIPTION AND DRI	LLING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTION
13:47	NFPSB4- 35.5-36	X	0.0 0.4 0.5		0	30	olive brown (2.5Y 4/4); dry to moist; no odor; nabove (continued)  As above	no TPH observed; As			
13:55	NFPSB4- 45.5 <b>-4</b> 6	工工	0.0 0.0 0.4	100 A	1.1	45	olive brown (2.5Y 4/4); dry to moist; no odor; n above	to TPH observed; As			
14:00			8.0	**************************************		50 —	olive brown (2.5Y 4/3); wet; slight odor; sheen	observed; As above 8/4/2006	▼ <del>∇</del> B12/2006		
14:04			1.3			55 -	GRAVELLY SAND; very dark grayish brown (2 odor; sheen observed	.5Y 3/2); wet; slight	SP		
14:07			1.5			65	white (2.5Y 8/1); wet; no odor; light sheen obse subsiding  Total Depth of Borehole ≈ 61 feet.	aved; TPH	SW		

1-EKI STD - BH AND MW LOG BLDG A.GPJ EKIF V5.GDT 7/10/07



ORE	ehole & HOLE 1350									BOREHOLE /	MEDO	DE	Inc.
OCA ORILL	TION ING ~									WELL NAME PROJECT Pric	NFPS		
COMF	PANY	stAn	nerica (	Orilling	Corp.,	C-57 L	ic. # 554979			VAME		.01	
)RILL 1ETH		ollow	Stem /	Auger						PROJECT NUMBER	A2003	34.10	
CASIN	UCTOR IG						DIAMETER (inches)	FROM TO (feet)		DATE STARTED 8/	3/06	DATE COMP	LETED 8/3/0
BLANI							DIAMETER (inches)	FROM TO (feet)		BOREHOLE DIAM (inches)	8.8	TOTAL (feet)	DEPTH 61
ERF	ORATED IG						DIAMETER (inches)	FROM TO (feet)	L	DATUM North Americ	can Ver	tical Da	tum 1988
ROU	T Ce	emen	t (Type	· II/V)				FROM 0.0 TO		TOP OF CASING		GROU! SURF!	
EAL	*****							FROM TO (feet)		OCCED BY	oah Ku	L	
LTEI ACK	₹							FROM TO		CHECKED BY Lo	ogan Ha	ansen, F	PG #7522
EMA.	RKS		·· <del>·</del>					(feet)					
		SA	MPLES	S							T	T	
		T		Τ	T	T					DE	507	WELL CONSTRUCT
COLLECTED	SAMPLE NAME	E TYF	VERY et)	NAOS	OVM (vmqq)	teet) H	MATERIAL	DESCRIPTION ANI	D DRILLII	NG NOTES	USCS CODE	3RAPHIC LOG	CONSTRUCT
SOLLE	SAM	SAMPLE TYPE	RECOVERY (feet)	вгом соилт	10 idd)	DEPTH (feet)					USC	GRAF	
$\dashv$		S		B B		-	3/4" crushed rock	gravel fill at ground s	surface	.,,,	-	<b>1.</b>	1777,
							_					· · D	
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			,			5 -						° ()	
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13	NFPSB5-	X	0.0 0.1		30.1	10 -	GRAVELLY SAND	<u>);</u> dark yellowish brow served; surface staini	vn (10YR 4 ing observ	/6); dry to moist: ed at pit floor	sw		
10	10.5-11		0.4		30.1								
							_					, O	
		_	0.0				olive brown (2.5V	4/3); dry to moist; slig	abt odor: ch	agan absantadi		(a. (b)	
16	NFPSB5- 15.5-16	  X  X	0.1 0.5		42.2	15 -	As above	4/3), dry to moist, silg	yiii Odoi, Si	leen observed;		0	
1												0	
						-	1					0	
			0.0			20 -		5Y 5/2); dry to moist; s	slight odor;	sheen			
11	NFPSB5- 20.5-21	X	0.0 0.4		49:3		observed; As above	/e				. O.	
- 1		1									1	D	rccc
			1									0 0	7//
						-						0	

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2010	enoie &	VVE	11 00	nsuu	ictioi						inc.
PROJI NAME	ECT Price	e Pfis	ter			PRO NUI	DJECT A20034.10	BOREHOLE / WELL NAME	NFPSB	5	
		SA	MPLES	3						,.	
TIME COLLECTED	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	NVO (vmqq)	DEPTH (feet)	MATERIAL DESCRIPTION AND DRIL	LING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTI
07:56	NFPSB5- 30.5-31		0.0 0.0 0.2		205	30	grayish brown (2.5Y 5/2); dry to moist; slight or observed; As above (continued)  very dark gray (2.5Y 3/1); dry to moist; strong observed				
08:02	No sample	+++	0.0 0.0 0.2			40 -	black(2.5Y 2.5/1); dry to moist; strong odor; TP observed; Recovery insufficient to collect samp	H staining le			
08:05	No sample		0.0 0.0 0.1		417	45 —	GRAVELLY SAND; very dark grayish brown (2. strong odor; sheen observed; Recovery insuffic sample	5Y 3/2); moist; ient to collect	SP		
08:13			0.3			50 -	GRAVELLY SAND; very dark gray (2.5Y 3/1); washeen observed	ret; strong odor;	∑ SW B/3/2006		
08:16		<b>T</b>	1.5			55 —	As above			0,000	
08:20		_	1.5			60	olive brown (2.5Y 4/3); wet; slight odor; light she subsiding  Total Depth of Borehole = 61 feet.	en observed; TPH	sw		
						65 —					



Bore	ehole &	We	<u> II C</u> o	nstru	<u>ıctior</u>	<u> Log</u>	g				<u> </u>	1	Inc.	
BORE LOCA	HOLE 1350 TION	00 Pa:	xton St	reet, Pa	acoima,	CA				BOREHOLE / WELL NAME	NFPS			
DRILL COMP		estAm	erica D	Orilling	Corp., C	C-57 L	ic. # 554979			PROJECT Pric	e Pfis	ter		
DRILL METH		ollow-	Stem A	Auger						PROJECT NUMBER	A2003	34.10		
COND	UCTOR IG						DIAMETER (inches)	FROM (feet)	TO	DATE STARTED 8/	/3/06	DATE COMPL	ETED 8/3/06	
BLANI CASIN							DIAMETER (inches)	FROM (feet)	ТО	BOREHOLE DIAM (inches)	8.8	TOTAL (feet)	DEPTH 20	
PERFO CASIN	ORATED IG						DIAMETER (inches)	FROM (feet)	ТО	DATUM North Ameri	can Ve	rtical Da	tum 1988	
GROU	^{IT} Ce	emen	t (Type	II/V)				FROM 0.0 (feet)	70 _{20.0}	TOP OF CASING		GROUI SURFA		
SEAL								FROM (feet)	TO	LOGGED BY N	oah Ku	utaka		
FILTEI PACK	2							FROM (feet)	то	CHECKED BY L	ogan H	ansen, F	PG #7522	
REMA	MNO													
		SA	MPLES	6								9	14.75	
TIME COLLECTED	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	ВГОЖ СОИМТ	MVO (vmqq)	DEPTH (feet)	MATERIAL	DESCRIPTIO	N AND DRIL	LING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTIO	
		+					Unpaved ground s	urface			-	6 O		
13:19	NFPSB6- 5.5-6	X	0.0 0.0 0.5		0	5 -	GRAVELLY SANE no odor; no TPH o	2: dark yellowis bserved	sh brown (10Y	R 4/4); dry to moist;	sw			
13:22	NFPSB6- 10.5-11		0.0 0.2 0.5		0	10 -	dark yellowish bro	wn (10YR 3/4);	; As above		S DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA DE LA COLONIA			
13:26	NFPSB6- 15,5-16	X	0.5 0.5 0.5		55.7	15 -	GRAVELLY SAND odor; sheen obser		ck(10Y 2.5/1);	dry to moist; strong	sw			
						20 -	Repeated refusal a					0. (3)		
ALEXANDER OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE P							- Total Deptil of Bol	Chois - 20 lee						
					PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE COLUMN TO THE PRINCE CO	25 -	-							
					Proposition of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the co	25 -	- - - - -					ALL ALL ALL ALL ALL ALL ALL ALL ALL ALL		



BOREHOLE / WELL NAME  PROJECT NAME  PROJECT NUMBER  DATE STARTED  NFPSB7  NFPSB7  A20034.10  DATE COMPLETED 8/4/06
PROJECT NUMBER A20034.10  DATE SUMOS DATE SUMOS
NUMBER A20034.10  DATE 8M/06 DATE 9M/06
STARTED
BOREHOLE DIAM (inches) 8.8 TOTAL DEPTH 61
DATUM North American Vertical Datum 1988
TOP OF GROUND 1039.38 SURFACE
LOGGED BY Noah Kutaka
CHECKED BY Logan Hansen, PG #7522
_

SAMPLES GRAPHIC LOG WELL CONSTRUCTION uscs code MPLE TYPE TIME OLLECTED OW COUNT RECOVERY (feet) EPTH (feet) SAMPLE NAME (vmdd) MATERIAL DESCRIPTION AND DRILLING NOTES

	00	σ	SAM	RE	BLO		DE			9	
							_	Unpaved ground surface			
	07:27	NFPSB7- 5.5-6	X	0.0 0.0 0.3			5 —	GRAVELLY SAND: dark grayish brown (2.5Y 4/2); dry to moist; slight odor; no TPH observed	sw		
	07:32	NFPSB7- 10.5-11	I X	0.0 0.0 0.5		0	10 —	yellowish brown (10YR 5/8); dry to moist; no odor; no TPH observed; As above			
>]	07:36	NFPSB7- 15.5-16	X	0.0 0.0 0.4		0	15 —	dark brown (10YR 3/3); dry to moist; no odor; no TPH observed; As above			
BH AND MW LOG BLDG A.GPJ EKIF							20 —				
잍	07:41	NFPSB7- 25.5-26	Į X	0.0 0.2 0.4	THE RESERVE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE	4.5	25 —	GRAVELLY SAND; dark yellowish brown (10YR 3/4); dry to moist; strong odor; sheen observed; Transition at 26 feet bgs to greenish black (10GY 2.5/1)		.0.	



	ehole &	We	ell Co	nstru	uction				<u> </u>		Inc.
PROJ NAME	IEC7 Pric	e Pfis	ster			PRO NUM	JECT A20034.10 IBER A20034.10	BOREHOLE / WELL NAME	NFPSB	7	
		SA	AMPLES	S							
TIME COLLECTED	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	MVO (vmqq)	DEPTH (feet)	MATERIAL DESCRIPTION AND DRIL		USCS CODE	GRAPHIC LOG	WELL CONSTRUCTION
07:48	NFPSB7- 35.5-36	Ŧ×	0.0 0.4 0.5		142	30 —	GRAVELLY SAND; dark yellowish brown (10Y strong odor; sheen observed; Transition at 26 black (10GY 2.5/1) (continued)  greenish black(10GY 2.5/1); dry to moist; strong observed; As above		t; h		
07:53	NFPSB7- 45.5-46	X	0.0 0.1 0.5		142	45 —	greenish black(10Y 2.5/1); dry to moist; strong observed; As above	odor; sheen			
07:58		T	0.6			50 —	wet; strong odor; sheen observed; As above				
08:03			0.8			55 —	very dark grayish brown (10YR 3/2); wet; stron- observed	g odor; sheen	∑ 8/4/2006		
08:07			1.5			60 -	dark brown (10YR 3/3); wet; slight odor; sheen subsiding  Total Depth of Borehole = 61 feet.	observed; TPH			

1-EKI STD - BH AND MW LOG BLDG A.GPJ EKIF V5.GDT 7/10/07



	rehole 8						g						Inc.
LOCA	EHOLE 135 ATION	00 P	axton S	Street, F	Pacoim	a, CA				BOREHOLE / WELL NAME	NFPS	B8	
DRIL. COM	LING PANY T	estAı	merica	Drilling	Corp.,	C-57 L	ic. # <b>5549</b> 79			PROJECT Pr	ice Pfis	ter	
DRILL METH		lollov	-Stem	Auger						PROJECT NUMBER	A200	34.10	
CONI CASII	DUCTOR NG						DIAMETER (inches)	FROM (feet)	TO	DATE STARTED	8/4/06	DATE COMP	LETED 8/4/06
BLAN CASII							DIAMETER (inches)	FROM (feet)	TO	BOREHOLE DIAM (inches)	8.8	TOTAL (feet)	DEPTH 61
PERF CASII	ORATED NG						DIAMETER (inches)	FROM (feet)	TO	DATUM North Ame	rican Ve	rtical Da	tum 1988
GROU	<i>JT</i> C	emer	nt (Type	e II/V)		<del></del>	· · · · · · · · · · · · · · · · · · ·	FROM 0.0	TO 61.0	TOP OF CASING		GROU SURFA	ND ACE 1038.40
SEAL								FROM (feet)	TO	LOGGED BY	Noah Ku	1	
FILTE PACK								FROM (feet)	ТО	CHECKED BY	Logan H	ansen, F	PG #7522
REMA								1 (1001)		<u> </u>			
	· salabara	1											
	$\rightarrow$	<del>/ s</del> ,	A <i>MPLE</i>	s									
E TED	E E	TYPE	ERY	DUNT		feet)	MATERIAL	DESCRIPTIO.	N AND DRII	LING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTION
TIME COLLECTED	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	MVO (vmqa)	DEPTH (feet)	7071121012	DEGOINI TIO	N AND DINE	ENVO IVOTES	USCS	GRAPH	
							Unpaved ground s	surface	-,-,-,-				7777
09:05	NFPSB8- 5.5-6		0.0 0.0 0.5		1.3	5 -	GRAVELLY SANE no TPH observed	2; olive brown (2	2.5Y 4/3); dry	to moist; no odor;	sw		
09:09	NFPSB8- 10.5-11	<del>I</del> <del>X</del>	0.0 0.1 0.5		0.4	10 -	dark yellowish brov observed; As abov	wn (10YR 4/4); e	dry to moist;	no odor; no TPH			
D9:12	NFPSB8- 15.5-16		0.0 0.1 0.5		0	15 -	olive brown (2.5Y 4 above	4/4); dry to mois	st; no odor: no	TPH observed; As			
99:18	NFPSB8- 25.5-26	Ŧ	0.5 0.5 0.5		0	25 —	ofive brown (2.5Y 4 above	/3); dry to mois	it; no odor; no	TPH observed; As			



PROJE NAME	FOT	e Pfis	ter				DJECT A20034.10	BOREHOLE / WELL NAME	NFPSB	3	inc.
		SA	MPLES	3	,	4				9	14/57
TIME	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	OVM (vmqq)	DEPTH (feet)	MATERIAL DESCRIPTION AND DRIL	LING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTION
09:23	NFPSB8- 35.5-36	艾	0.5 0.5 0.5		4	30 —	olive brown (2.5Y 4/3); dry to moist; no odor; no above (continued)  As above	o TPH observed; A	S		
09:29	NFPSB8- 45.5-46	I X	0.5 0.5 0.5		108	45 — - -	GRAVELLY SAND; olive brown (2.5Y 4/3); dry t odor, TPH staining observed; Very dark greenis observed near 46 feet bgs	to moist; strong in gray (10Y 3/1)	sw		
09:35			1.5		To compare the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the	50 —	dark greenish gray(10GY 4/1); moist to wet; stroobserved; With olive brown (2.5Y 4/3); As above	ong odor; sheen e	<b>∑</b> 8/4/2006		
09:38			1.5			55 -	black(N1); wet; strong odor; heavy sheen observed	ved; As above			
09:46			1.5			65	olive brown (2.5Y 4/3); wet; slight odor; sheen of subsiding: As above  Total Depth of Borehole = 61 feet.	bserved; TPH		To. (A)	



	rehole &						og						Inc.
BOR LOC	PEHOLE 135 ATION	00 F	axton S	Street, F	Pacoim	a, CA				BOREHOLE / WELL NAME	NFPS	SB9	
	LING T	estA	merica	Drilling	Corp.,	C-57	Lic. # 554979		· · · · · · · · · · · · · · · · · · ·	PROJECT P	rice Pfis	ter	
DRIL MET	LING HOD H	iollov	v-Stem	Auger						PROJECT NUMBER	A200	34.10	
CON	DUCTOR ING						DIAMETER (inches)	FROM (feet)	TO	DATE STARTED	8/31/06	DATE	PLETED 8/31/06
BLA! CASi							DIAMETER (inches)	FROM (feet)	TO	BOREHOLE DIAM (inches)	8.8	+	DEPTH 56
PERI CASI	FORATED NG						DIAMETER (inches)	FROM (feet)	TO	DATUM	orican Va	1	itum 1988
GRO	<i>UT</i> с	eme	nt (Type	e II/V)	·····	11		FROM 0.0	TO 56.0	TOP OF CASING	encan ve	GROU	IND 1000 00
SEAL						•		FROM (feet)	TO	LOGGED BY	Noah Ku		402
FILTE					· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	FROM	TO	CHECKED BY			PG #7522
	ARKS				*******			(feet)				4110011, 1	O #1022
		S,	AMPLE:	S									<u> </u>
- a		-F	7	1 .							DE	907	WELL CONSTRUCTION
COLLECTED	SAMPLE NAME	E TYI	RECOVERY (feet)	cour	OVM (vmqq)	DEPTH (feet)	MATERIAL I	DESCRIPTION	N AND DRIL	LING NOTES	USCS CODE	SRAPHIC LOG	CONSTRUCTION
COLL	SAN	SAMPLE TYPE	REC(	BLOW COUNT	O d	DEPT					USC	GRA	
-		-				-	Unpaved ground si	urface					
3:25	NFPSB9-6- 6.5		0.0 0.0 0.4		0	5 -	SAND WITH GRAV grainedfine to coars	<u>/EL;</u> olive gray se grained; dry	(5Y 4/2)fine t to moist	o coarse	sw		
3:30	NFPSB9- 11-11.5		0.0 0.4 0.5		0	10 -	GRAVELLY SAND: grainedfine to coars	dark yellowish e grained; den	brown (10YF se; moist; no	R 4/6)fine to coarse TPH observed	sw		
:35	NFPSB9- 16-16.5	X	0.0 0.3 0.5		0	15 -	light olive brown (2.9 no odor; no TPH ob	5Y 5/3); mediur served; As abo	n dense to di ve	ense; dry to moist;			
:40	NFPSB9- 26-26.5	I X	0.0 0.1 0.5		0	- - - 25 —	light yellowish brown moist: no odor; no TF	(2.5Y 6/4): me PH observed: A	edium dense as above	to dense; dry to			



PROJE NAME	Price	Pfist	er			NUN	UECT A20034.10 IBER A20034.10	WELL NAME	NFPSB9		
		SA	MPLES						E	96	WELL
COLLECTED	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	(Amdd)	DEPTH (feet)	MATERIAL DESCRIPTION AND DRI	LLING NOTES	USCS CODE	GRAPHIC LOG	CONSTRUCTION
13:50	NFPSB9- 36-36.5	+ ×	0.0 0.3 0.5			35	light yellowish brown (2.5Y 6/4); medium denmoist; no odor; no TPH observed; As above (and observed; As above (blue (5Y 6/3); medium dense to dense; dry to TPH observed; As above	continued)			
14:00	NFPSB9- 46-46.5	X	0.0 0.0 0.5		7.4	45 -	greenish gray (5GY 6/1); medium dense to d slight odor; sheen observed; As above	ense; dry to moist;			
14:06			0.6			50 —	olive (5Y 4/3); medium dense to dense; mois sheen observed; As above	t to wet; slight odor;	∑ B/31/200i		
14:10			0.7			55 -	olive brown (2.5Y 4/4); medium dense to der light sheen observed: TPH subsiding; As abo Total Depth of Borehole = 56 feet.	nse; wet; slight odor ove			
						60					
						65 -					
						-					



BOR	EHOLE 13! ATION	500 P	axton S	Street, F	Pacoima	a, CA				BOREHOLE / WELL NAME	NWS	B1	
DRIL.	LING - PANY	ΓestA	merica	Drilling	Corp.,	C-57 L	ic. # 554979		V-1/4/1/	PROJECT Pr	ice Pfis	ster	
DRILI METH		Hollov	v-Stem	Auger						PROJECT NUMBER	A200	34.10	
CON!	DUCTOR NG				···		DIAMETER (inches)	FROM (feet)	TO	DATE STARTED	7/14/06	DATE	LETED 7/14/
BLAN CASII					•		DIAMETER (inches)	FROM (feet)	TO	BOREHOLE DIAM (inches)	8.8		DEPTH 21
PERF CASII	ORATED NG						DIAMETER (inches)	FROM (feet)	TO	DATUM North Ame	rican Ve	1	tum 1988
GROU	UT C	emer	nt (Type	e I/II)				FROM 0.0	70 _{21.0}	TOP OF CASING		GROU. SURFA	ND 1005
SEAL								FROM (feet)	TO	LOCCED BY	Britt von	1	
FILTE PACK								FROM (feet)	TO	CHECKED BY	Logan H	ansen, F	PG #7522
		<del></del>	AMPLES	S T	1	T	_					9	
TIME	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	OVM (vmqq)	DEPTH (feet)	MATERIAL	DESCRIPTIO	ON AND DRILL	LING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTI
							Unpaved ground	surface with ob	oserved TPH st	aining		000	
10:25	NWSB1- 5.5-6	X	0.0 0.1 0.5			5 -	GRAVELLY SANI observed	<u>⊇;</u> brown (10YI	R 5/3); dry to m	oist; no TPH	sw		
	NWSB1-	I X	0.0 0.1			10 -	Color begins to lig  As above	hten					
0:30	10.5-11		0.5			-						· O ·	
0:35	NWSB1- 15.5-16	T X	0.0 0.1 0.5			15 -	olive brown (2.5Y	4/3); As above					
0:39	NWSB1- 20.5-21	   	0.5 0.5 0.5	A A A A A A A A A A A A A A A A A A A		20 —	(5Y 5/5); moist; As						
							Total Depth of Bore	ehole = 21 fee	t.				
					- 1	-							

PAGE __1_OF__1_

1-EKI STD - BH AND MW LOG BLDG A.GPJ EKIF V5.GDT 7/10/07



	ehole &		<del></del>				g			· ·	<u>_</u>		inc.
	EHOLE 135	00 Pa	axton S	Street, F	acoima'	a, CA				BOREHOLE / WELL NAME	NWS	B10	
DRILI COM	LING TO	estAr	nerica	Drilling	Corp.,	C-57 L	ic. # 554979			PROJECT Pric	e Pfis	ter	
DRILI METH		ollow	-Stem	Auger						PROJECT NUMBER	A200	34.10	
CONI CASII	DUCTOR NG						DIAMETER (inches)	FROM (feet)	TO	DATE STARTED 8/	1/06	DATE COMP	LETED 8/4/06
BLAN CASII							DIAMETER (inches)	FROM (feet)	TO	BOREHOLE DIAM (inches)	8.8	TOTAL (feet)	. DEPTH 60
PERF CASII	ORATED NG						DIAMETER (inches)	FROM (feet)	ТО	DATUM North Ameri	can Ve	rtical Da	tum 1988
GROU	<i>JT</i> C	emer	ıt (Type	e II/V)				FROM 0.0 (feet)	TO 60.0	TOP OF CASING		GROU. SURFA	
SEAL				,			***************************************	FROM (feet)	TO	LOGGED BY N	oah Ku	taka	
ILTE PACK								FROM (feet)	ТО	CHECKED BY Lo	ogan H	ansen, F	PG #7522
REMA	NRKS												
<del></del>											T	1	Γ
			AMPLE:	1	T	T	_				Ä	90	WELL
COLLECTED	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	ВГОМ СОИИТ	MVO (vmqq)	DEPTH (feet)	MATERIAL	DESCRIPTIO	N AND DRIL	LING NOTES	USCS CODE	GRAPHIC LOG	CONSTRUCTION
		0,		4			Unpaved ground s	surface				6 V	777
8:06	NWSB10- 8.5-9	T X	0.0 0.0 0.3	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	0	5 -	GRAVELLY SANE odor; no TPH obse	); yellowish bro erved	wn (10YR 5/8	); dry to moist; no	sw		
3:11	NWSB10- 13.5-14	<del>T</del>	0.0 0.0 0.4		0	15 -	As above						
3:15	NWSB10- 18.5-19	X	0.0 0.0 0.3		0	20 -	dark yellowish brow	wn (10YR 3/4);	As above		The same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the sa		
						25 -	- - -						



	rehole &			nstru	ICTIOI				$\underline{}$	1	Inc.
NAM	<i>JECT</i> Pric	e Pfi	ster			PRI NU	OJECT A20034.10	BOREHOLE / WELL NAME	NWSB1	0	
		S	AMPLES	S 	·					(6)	
TIME	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	W/VO (vmdd)	DEPTH (feet)	MATERIAL DESCRIPTION AND DR	ILLING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTION
08:22	NWSB10-	X	0.0			-	olive brown (2.5Y 4/4); slight odor; TPH stain	ing observed		6 C	
08:22	28.5-29 NWSB10- 38.5-39	X	0.0 0.0 0.0 0.0 0.4		0	35	yellowish brown (10YR 5/8); As above				
08:36	NWSB10- 48.5-49	  X 	0.0 0.0 0.4			50 —	dark yellowish brown (10YR 3/4); moderate od Color change to very dark grayish brown (2.5Y observed at 49 feet bgs; As above	lor; sheen observed; ′ 3/2) in sample 8/4/2006	<b>Y</b> 77		
08:45			0.0 0.2 0.5			55 —	GRAVELLY SAND: very dark gray (2.5Y 3/1); sheen observed; With dark olive brown (2.5Y 3	wet; moderate odor; /3)	1 1		
08:50			0.3 0.3 0.4			60	very dark gray (2.5Y 3/1); strong odor; TPH sut  Total Depth of Borehole = 60 feet.	osiding; As above		(C)	

1-EKI STD - BH AND MW LOG BLDG A.GPJ EKIF V5.GDT 7/10/07



Bor	<u>rehole &amp; </u>	VVE	ell Co	onstri	uctioi	n Lo	g						inc.
	EHOLE 1350 ATION	00 Pa	exton St	treet, P	acoima	ı, CA				BOREHOLE / WELL NAME	NWSE	311	
DRILL COM	LING PANY TE	estAn	nerica [	Orilling	Corp.,	C-57 L	.ic. # 554979			PROJECT PI NAME	rice Pfist	ter	
DRILI METH		wollc	-Stem /	Auger						PROJECT NUMBER	A2003	34.10	
CON! CASII	DUCTOR NG						DIAMETER (inches)	FROM (feet)	то	DATE STARTED	8/1/06	DATE COMPL	LETED 8/1/06
BLAN CASII							DIAMETER (inches)	FROM (feet)	ТО	BOREHOLE DIAM (inches)	8.8	TOTAL (feet)	DEPTH 60
PERF CASII	ORATED NG						DIAMETER (inches)	FROM (feet)	TO	DATUM North Ame	erican Ver	tical Da	tum 1988
GROU	UT Ce	emen	t (Type	II/V)				FROM 0.0	TO 60.0	TOP OF CASING		GROUI	VD ICE 1037.40
SEAL								FROM (feet)	TO	LOGGED BY	Noah Kut	i	
FILTE PACK								FROM (feet)	TO	CHECKED BY	Logan Ha	ansen, F	°G #7522
REMA	ARKS Ho	ole is	approx	imately	4 feet	above	most other bldg. A	holes					
		1	MPLES	5 T	1	1	_				Li I	9(	WELL
TIME	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	OVM (vmqq)	DEPTH (feet)	MATERIAL I	DESCRIPTIO	N AND DRILL	LING NOTES	USCS CODE	GRAPHIC LOG	CONSTRUCTION
			0.0			5 -	Unpaved ground s				SW		
09:44	NWSB11- 9.5-10	<del> </del>   <del> </del>	0.0		0	10 -	odor; no TPH obse	rved	. ,	, dry to moist, no			
09:48	NWSB11- 14.5-15		0.2		0	15 -	light olive brown (2						
09:51	NWSB11- 19.5-20	<del>                                      </del>	0.1 0.4		0	20 -	dark olive brown (2	.5↑ 3/3): As ab	ove				



PROJ	ECT Price	e Pfis		11300	CHOIL	PRO	DJECT	A20034.10	BOREHOLE /	NWSB1	1	inc.
NAME			AMPLES	 S		NUN	MBER	720001.10	WELL NAME	1		
TIME	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	(vmqq)	DEPTH (feet)		MATERIAL DESCRIPTION AND DRILL	LING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTI
09:58	NWSB11- 29.5-30	T X	0.0 0.2 0.5		0	30 —	light	t olive brown (2.5Y 5/4); As above				
10:05	NWSB11- 39.5-40	文	0.5 0.5 0.5		O	35 —	As a	above				
10:10	NWSB11- 49.5-50	Į X	0.2 0.5 0.5		0	50	dark	yellowish brown (10YR 3/6); As above				
10:18			0.1 0.5 0.5			55 —	olive	gray (5Y 4/2); wet; moderate odor; sheen o	observed; As above	∑ 6/1/2006		
10:22			0.3 0.3 0.3			60		dark grayish brown (2.5Y 3/2); wet; slight or Depth of Borehole = 60 feet.	dor; TPH subsiding			
										The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		



BORE LOCA	EHOLE 1350 TION	00 Pa	xton St	reet, P	acoima,	CA				BOREHOLE / WELL NAME	NWS	312	
DRILL COMP		estAn	nerica E	Orilling	Corp., C	-57 Lic	c. # 554979		MATERIAL TO THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PA	PROJECT Pr	ice Pfis	ter	
DRILL METH	_ING	wollc	-Stem A	Auger						PROJECT NUMBER	A2003	34.10	
	DUCTOR		<u></u>				IAMETER nches)	FROM (feet)	то	DATE	8/1/06	DATE COMP	LETED 8/4/06
BLANI	K					D	IAMETER nches)	FROM (feet)	TO	BOREHOLE DIAM (inches)	8.8	<del> </del>	DEPTH 60
	ORATED					D	IAMETER nches)	FROM (feet)	ТО	DATUM North Ame	rican Ve	1	tum 1988
GROL	IT.	emen	t (Type	II/V)		1 1		FROM 0.0	TO 60.0	TOP OF CASING	71001. 701	GROU! SURFA	ND 1020
SEAL	·	•	<del></del> -					FROM (feet)	ТО	LOCCED BY	Noah Ku		
FILTEI PACK		***************************************						FROM (feet)	TO	CHECKED BY	Logan H	ansen, F	PG #7522
REMA							<del> </del>	(reet)		<u> </u>			
		SA	MPLES	}						· · · · · · · · · · · · · · · · · · ·		9	14/51/
TIME	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	вгом соилт	MVO (vmdd)	DEPTH (feet)	MATERIAL	DESCRIPTIO	N AND DRIL	LING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTA
		S		9			Unpaved ground s	urface				6.0	777
						5 —							
11:28	NWSB12- 9.5-10	X	0.0 0.1 0.5		0	10 —	GRAVELLY SAND no odor; no TPH o		n brown (2.5Y	6/3); dry to moist;	sw		
12:13	NWSB12- 14.5-15	Į X	0.0 0.1 0.4		0	15 —	olive brown (2.5Y 4	I/4): As above					
12:18	NWSB12- 19.5-20	エコス	0.0 0.2 0.5		0	20 —	brownish yellow (1	DYR 6/8); As a	bove				
in the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second se						25 —							

Erler & Kalinowski, Inc.

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1	0		$\neg$	AMPLES	Π.	T	0			DE	907	WELL CONSTRUCTION
	COLLECTED	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	OVM (vmqq)	DEPTH (feet)	MATERIAL DESCRIPTION AND DRIL	LING NOTES	USCS CODE	GRAPHIC LOG	
1:	2:26	NWSB12- 29.5-30	  X	0.0 0.1 0.4			30 —	olive brown (2.5Y 4/4); As above				
	The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon						35 —					
12	2:32	NWSB12- 39.5-40	X X	0.0 0.2 0.5		0	40 -	As above				
12:	:39	NWSB12- 49.5-50	文	0.0 0.2 0.5		0.7	50 —	olive brown (2.5Y 4/3); slight odor; sheen observ	ved; As above 8/4/2006	¥		
12:	46		++	0.0 0.3 0.5			55 —	olive brown (2.5Y 4/4); moist to wet; As above		<b>∇</b> 8/1/2006		
I-EKI SID - BH AND MW LOG BLDG A.GPJ EKIF V5.GDT 7/10/07	50			0.5 0.5 0.5			60	very dark gray (10YR 3/1); wet: slight odor; shee subsiding; As above  Total Depth of Borehole = 60 feet.	n observed; TPH		(A)	

1-EKI STD - BH AND MW LOG BLDG A.GPJ EKIF V5.GDT 7/10/07



	ehole & HOLE 1350						) <i>g</i>			BOREHOLE /		<u>                                     </u>	Inc.
LOCA	TION	a			2001110	, 0/,				WELL NAME	NWS		
DRILL COMF	PANY	stAn	nerica [	Drilling	Corp., (	C-57 L	_ic. # 554979			PROJECT Pric	e Ptis	ter	
DRILL METH		liow-	-Stem /	Auger						PROJECT NUMBER	A2003	34.10	
CONE CASII	DUCTOR NG						DIAMETER (inches)	FROM (feet)	TO	DATE STARTED 8/	3/06	DATE COMP	LETED 8/3/06
BLAN. CASIN							DIAMETER (inches)	FROM (feet)	TO	BOREHOLE DIAM (inches)	8.8	TOTAL (feet)	. DEPTH 56
PERF	ORATED VG						DIAMETER (inches)	FROM (feet)	TO	DATUM North Americ	an Ve	rtical Da	tum 1988
GROL	^{JT} Ce	men	t (Type	· II/V)			<u> </u>	FROM 0.0	TO 56.	0 TOP OF CASING		GROU SURFA	ND 1037.2
SEAL								FROM (feet)	TO	LOCCED BY	ah Ku		
FILTE								FROM	TO	CHECKED BY Lo	gan H	ansen, F	PG #7522
EMA								(feet)					
		S.A	MPLES	<del></del>									
0		1	1	Τ .		t)					DE	907	WELL CONSTRUCTION
COLLECTED	SAMPLE NAME	E TYF	RECOVERY (feet)	coun	OVM (ppmv)	DEPTH (feet)	MATERIAL	DESCRIPTIOI	N AND DF	RILLING NOTES	USCS CODE	GRAPHIC LOG	Participation of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the
COLL	SAA	SAMPLE TYPE	RECC (fe	ВГОМ СОПИТ	o dd)	DEPT					USi	GRA	
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0:45	NWSB13-	X	0.0		0	10	no odor; no TPH of		brown (10	OYR 4/6); dry to moist;	SW	0	
	9.5-10		0.5			10 -						, G	
							-					0	
	N0A/0040	Ŧ	0.5 0.5				yellowish brown (1	0YR 5/8); As at	ove		MANAGEMENT AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRES	0	
:49	NWSB13- 14.5-15	X	0.5		0	15 -						0.0	
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		_	0.5				Significant rig chatt olive brown (2.5Y 4	er - gravel/brok	en cobble:	\$			
:05	NWSB13- 19.5-20	X	0.5 0.5		0	20 -	Refusal, step out 2					O.	
							Treiusai, Step out 2	ieet, reuilli					
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NAME	Price	e Pfis	ster			NUI	DJECT MBER A20034.10	BOREHOLE / WELL NAME	NWSB1	3	
Q:			AMPLES ≿			(te			∃ac	907	WELL CONSTRUCTION
TIME COLLECTED	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	MVO (vmqq)	DEPTH (feet)	MATERIAL DESCRIPTION AND DRIL	LING NOTES	USCS CODE	GRAPHIC LOG	
12:07	No sample	+	0.0 0.0 0.0			30 —	No recovery				
12:13	NWSB13- 39.5-40	   <del> </del>	0.5 0.5 0.5		0	35 —	dark yellowish brown (10YR 3/6); dry to moist: observed; As above	no odor; no TPH			
12:16	NWSB13- 44.5-45	I X X	0.5 0.3 0.2		0	45 —	SAND WITH GRAVEL; olive brown (2.5Y 4/4); observed	no odor; light sheen			
12:23			0.0 0.5 0.5			50 —	GRAVELLY SAND; dark grayish brown (2.5Y 4/sheen observed	(2); wet; slight odor;	∑ 8/3/2006		
12:25			0.5 0.5 0.5			55 -	dark gray (2.5Y 4/1); wet; moderate odor; TPH s above  Total Depth of Borehole = 56 feet.	subsiding; As	1	0.0	
				79 (66)	0.000	65					
NAMES OF THE PERSONS ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSESSED TO SERVICE ASSES		The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon									



PAGE 1 OF 2

BORE LOCA	HOLE 1350 TION	0 Pa:	xton St	reet, Pa	acoima,	CA				BOREHOLE / WELL NAME	NWSE	314	
DRILL COMP	ING To	stAm	nerica D	rilling (	Corp., C	-57 Lic	:. # 554979			PROJECT Pric	e Pfis	ter	
DRILL METH	ING L	ollow-	Stem A	Auger						DDOJECT	A2003	34.10	
	UCTOR						IAMETER nches)	FROM (feet)	ТО	DATE	4/06	DATE COMPL	.ETED 8/4/06
BLANI CASIN	K					D	IAMETER nches)	FROM (feet)	TO	BOREHOLE DIAM (inches)	8.8	ļ	DEPTH 56
	ORATED					D	IAMETER nches)	FROM (feet)	TO	DATUM North Americ	can Vei	tical Dat	um 1988
GROU	(T	men	t (Type	fl/V)				FROM 0.0	TO 56.0	TOP OF CASING		GROU! SURFA	
SEAL					<del></del>			FROM (feet)	TO	LOGGED BY N	oah Ku	taka	· · · · · · · · · · · · · · · · · · ·
FILTEI PACK								FROM (feet)	ТО	CHECKED BY Lo	gan H	ansen, P	G #7522
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Q;	·····		T	Τ.		) (je					ODE	9070	WELL CONSTRUCTIO
TIME	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	OVM (vmqq)	DEPTH (feet)	MATERIAL	DESCRIPTIO	ON AND DRIL	LING NOTES	uscs code	GRAPHIC LOG	:
COL	S	SAMF	REC (	МГОЛ	1)	DEP					7	GF	
						-	Unpaved ground s	surface				· · · O ·	
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, mark						5 — -							
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10:51	NWSB14- 9.5-10	X	0.0 0.0 0.5		0	- 10 —	GRAVELLY SAND no odor; no TPH o	2: dark yellowis bserved	sh brown (10Y	R 4/6); dry to moist;	SW	0	
	9.5-10		0.5			-						· 0	
						_						00	
10:54	NWSB14- 14.5-15	Ţ	0.0 0.0 0.5		0	- 15 —	As above					• B	
	14.5-15		0.5			-						00	
						-						٠0,	
10:58	No sample		0.0			-	Rock stuck in sam	pler shoe, no	recovery			000	
			0.0			20 —						0	
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- And the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of						25 —						0 . C	
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PROJ NAME	ECT Die			770170	101,01			BOREHOLE /		1	i inc.
NAME	Pno	e Pfis				NUI	OJECT MBER A20034.10	WELL NAME	NWSB1	14	I
TIME	SAMPLE NAME	SAMPLE TYPE 9	RECOVERY (feet)	BLOW COUNT	OVM (ymdd)	DEPTH (feet)	MATERIAL DESCRIPTION AND DRILL	ING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTION
11:05	NWSB14- 29.5-30	  X	0.0 0.0 0.5		0	30 —	GRAVELLY SAND: light yellowish brown (10YR no odor; no TPH observed	6/4); dry to moist;	sw		
11:10	NWSB14- 39.5-40	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	0.5 0.5 0.5		O	35 —	olive brown (2.5Y 4/3); As above				
11:17	NWSB14- 49.5-50	Į X	0.5 0.5 0.5		0	50 —	olive brown (2.5Y 4/3); TPH staining observed, st water table; As above	heen observed at	<b>∑</b> 8/4/2006		
11:24		++-	0.5 0.5 0.5			55 —	wet; slight odor; no TPH observed; As above  Total Depth of Borehole = 56 feet.				
TEN STD - BRAND MIV LOG BLUG A.GPJ EKIF VS.GDI 7/10/07						65 —					



BOREHOLE 1350 LOGATION	00 Pa	axton S	treet, P	acoima	, CA				BOREHOLE / WELL NAME	NWSI		
DRILLING TO	estAn	nerica [	Orilling	Corp., (	C-57 Li	c. # 554979		_	PROJECT <b>Pric</b> NAME	e Pfis	ter	
DRILLING METHOD Ho	ollow	-Stem /	Auger						PROJECT NUMBER	A2003	34.10	
CONDUCTOR CASING						DIAMETER (inches)	FROM (feet)	TO	DATE STARTED 8	/30/06	DATE COMP	LETED 9/1/06
BLANK CASING						DIAMETER (inches)	FROM (feet)	ТО	BOREHOLE DIAM (inches)	8.8	TOTAL (feet)	DEPTH 56.5
PERFORATED CASING						DIAMETER (inches)	FROM (feet)	ТО	DATUM North Ameri	can Vei	tical Da	tum 1988
GROUT Ce	emen	it (Type	· II/V)				FROM (feet) 0.0	TO 56.5	TOP OF CASING		GROUI SURFA	
SEAL							FROM (feet)	ТО	LOGGED BY N	oah Ku	laka	
FILTER PACK							FROM (feet)	TO	CHECKED BY LO	ogan H	ansen, F	PG #7522
	S.F	AMPLES	S					······································				
TIME COLLECTED SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	OVM (vmqq)	DEPTH (feet)	MATERIAL	DESCRIPTIO	ON AND DRIL	LING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTI
12:04 NWSB15- 11-11.5 12:08 NWSB15- 16-16.5	十 <u>×</u>	0.0 0.0 0.4 0.1 0.1 0.4		0	10 —	GRAVELLY SAND dense; dry to mois dark yellowish brown Poor recovery; roc	v: no odor; no	TPH observed	medium dense to	sw		

PAGE 1 OF 2



PROJ	ECT Price	e Pfis		113111	iction	PRO	DJECT A20034.10	BOREHOLE /	NWSB1		inc.
NAME	1 1100		AMPLES		***************************************	NUI	MBER A20034.10	WELL NAME	IVVOD I	J .	
TIME	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	MVO (vmqq)	DEPTH (feet)	MATERIAL DESCRIPTION AND DRILL	LING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTION
12:25	NWSB15- 31-31.5	<del>                                    </del>	0.1 0.1 0.5		0	30 —	GRAVELLY SAND: dark yellowish brown (10YF dense to dense; dry to moist; no odor; no TPH of	R 4/4); medium observed	sw		
12:33	NWSB15- 41-41.5	T X	0.0 0.4 0.5		0	40 — - - - -	SAND WITH GRAVEL; yellowish brown (10YR dense to dense; dry to moist; no odor; no TPH of	5/6); medium observed			
12:39	NWSB15- 46-46.5	Į X	0.0 0.1 0.4		0	45 —	GRAVELLY SAND: brown (10YR 4/3); medium dry to moist; no odor; light sheen observed	dense to dense;			
12:45			0.5 0.5 0.5			50 -	SAND: olive brown (2.5Y 4/3)fine grained; media dense; moist to wet; no odor; no TPH observed	8/31/2000 um dense to	3. ▼ ∇ B/30921006		
12:57		+++	0.2 0.5 0.5			55	GRAVELLY SAND; dark grayish brown(10YR 4/ slight odor; light sheen observed Total Depth of Borehole = 56.5 feet.	(2); moist to wet;	sw		
						65 -					



DOIG	noie &	VV	311 00	וואוו	uctio.	II LO	g		-		$\underline{\hspace{0.1cm}}$	1	Inc.
BOREH LOCATI	OLE 1350 ON	00 Pa	axton S	treet, F	acoima	a, CA				BOREHOLE / WELL NAME	NWSI	B16	
DRILLIN COMPA		estAr	nerica l	Drilling	Corp.,	C-57 L	Lic. # 554979			PROJECT Pric	e Pfis	ter	
DRILLIN METHO		ollow	-Stem	Auger					·····	PROJECT NUMBER	A200	34.10	
CONDU CASING							DIAMETER (inches)	FROM (feet)	TO	DATE 8.	/30/06	DATE COMP	LETED 9/1/06
BLANK CASING	)	· •					DIAMETER (inches)	FROM (feet)	TO	BOREHOLE DIAM (inches)	8.8	TOTAL (feet)	. <i>DEPTH</i> 61.5
PERFOR CASING							DIAMETER (inches)	FROM (feet)	ТО	DATUM North Ameri	can Ve	rtical Da	tum 1988
ROUT	Ce	emen	nt (Type	e II/V)			WEATHER TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERV	FROM 0.0	^{TO} 61.5	TOP OF CASING		GROU SURFA	ND 1036.3
EAL	******							FROM (feet)	TO	LOCCED BY	oah Ku	<u> </u>	
ILTER PACK				************			**************************************	FROM (feet)	TO	CHECKED BY L	ogan H	ansen, f	PG #7522
EMARK	KS				······································	***************************************		1 (					
		SA	AMPLES	S									
ŒD	Щ.	YPE	RY	UNT		(jəe					SODE	GRAPHIC LOG	WELL CONSTRUCTION
COLLECTED	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	MVO (vmqq)	DEPTH (feet)	- MATERIAL	DESCRIPTIO	N AND DRIL	LING NOTES	USCS CODE	RAPHI	
OO	S	SAM	RE	BLO		DEF					٦	6	
							Unpaved ground s	surface				· ()	
		i.											
							-					· O	
						5 -	_					00 0	
												0	
							-						
	UNICO40	Ŧ	0.0			10 -	SAND WITH GRA	VEL; light olive	brown (2.5Y	5/3); medium dense	sw	, O.	
	NWSB16- 11-11.5		0.2 0.2		0		to dense; dry to mo	oist; no odor; no	1PH observ	ed			
							-					, O	
			0.0			15 -	GRAVELLY SAND	: liaht olive brov	vn (2.5Y 5/4)	: As above			
55 N	WSB16- 16-16.5	X	0.4 0.5		0			,	(=,				
												00	
		_	0.0			20 -	1					00.	
	WSB16- 21-21.5	I X	0.0 0.0 0.3	A CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR	0	-	light olive brown (2	.5Y 5/3); As abo	ove			• 0	
						-	-					o . 0	
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						25 —	1					o i	



Borenoie &	770	11 00	113110	ictioi							<u> </u>	<u> </u>	Inc.
PROJECT Price	e Pfis	ter			PRO NUI	OJECT MBER	A20034.10		BOREHOLE / WELL NAME	NΛ	VSB16	3	
	SA	AMPLES	3			-							
TIME COLLECTED SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	MVO (vinqq)	DEPTH (feet)		MATERIAL DESCRIPTIC	ON AND DRILL	ING NOTES		USCS CODE	GRAPHIC LOG	WELL CONSTRUCTION
09:12 NWSB16- 31-31.5	TX	0.0 0.0 0.4		0	30	light	olive brown (2.5Y 5/4); As al	bove					
	<b>T</b>	0.0			35 —	dark	yellowish brown (10YR 4/4);	As above					
09:20 NWSB16- 41-41.5		0.2 0.2		0			,						
09:26 NWSB16- 46-46.5	¥ ×	0.0 0.5 0.5		0	45 —	olive	brown (2.5Y 4/4); As above						
09:38		0.0 0.0 0.4		1,1	50 —	olive abov	brown (2.5Y 4/3); moist; sligl e	ht odor; sheen (	observed; <b>A</b> \$1/2006	<b>▼</b>			
09:47	<del></del>	0.0 0.0 0.5			55 —	dark ( obser	grayish brown (2.5Y 4/2); we ved; As above	t: moderate ode	or; sheen		[		
10:02		0.5 0.5 0.5			60 -		prown (2.5Y 4/3); slight odor, Depth of Borehole = 61.5 fee		g; As above			0. 0.	
		The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon			65 —								

1-EKI STD - BH AND MW LOG BLDG A.GPJ EKIF V5.GDT 7/10/07



Bor	ehole &	WE	ell Co	nstri	ictior	1 Log	g						Inc.
BORE LOCA	HOLE 1350 TION	0 Pa	xton St	reet, P	acoima,	, CA				BOREHOLE / WELL NAME	NWSE	317	
DRILL COMP		stAn	nerica E	Orilling	Corp., C	C-57 L	ic. # 554979			PROJECT P NAME	rice Pfis	ter	
DRILL METH		llow-	Stem A	Auger						PROJECT NUMBER	A2003	34.10	
CONE	DUCTOR VG						DIAMETER (inches)	FROM (feet)	TO	DATE STARTED	8/30/06	DATE COMPI	LETED 9/5/06
BLANI CASIN							DIAMETER (inches)	FROM (feet)	TO	BOREHOLE DIAM (inches)	8.8	TOTAL (feet)	DEPTH 61.5
PERFI CASIN	ORATED VG						DIAMETER (inches)	FROM (feet)	TO	DATUM North Am	erican Ver	tical Da	tum 1988
GROU	/T Ce	men	t (Type	II/V)	<del></del>	1.7		FROM 0.0	^{TO} 61.5	TOP OF CASING		GROUI SURFA	
SEAL								FROM (feet)	ТО	LOGGED BY	Noah Ku	taka	
FILTEI PACK			<del></del>					FROM (feet)	ТО	CHECKED BY	Logan Ha	ansen, F	PG #7522
REMA					. , , , , ,							***************************************	
		SA	MPLES	 S				-					
TIME	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	(vmqq)	DEPTH (feet)	MATERIAL	DESCRIPTIO	N AND DRIL	LING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTION
		S		H H			Unpaved ground s	urface		·····		• •	777
14:25	NWSB17-6- 6.5	T X	0.1 0.1 0.3		0	5 -	GRAVELLY SAND dense; dry to mois	); grayish browi t; no odor; no T	n (2.5Y 5/2); r PH observed	nedium dense to	sw		
4:30	NWSB17- 11-11.5	X	0.0 0.0 0.4		0	10 -	dark yellowish bro	wn (10YR 4/4);	As above				
4:37	NWSB17- 16-16,5	¥	0.0 0.0 0.3		0	15 -	olive brown (2.5Y 4	4/3); As above					
OCCUPATION CONTINUES AND A SECRETARIAN AND A SECRETARIAN AND ASSESSMENT OF THE SECRETARIAN AND ASSESSMENT OF THE SECRETARIAN AND ASSESSMENT OF THE SECRETARIAN AND ASSESSMENT OF THE SECRETARIAN AND ASSESSMENT OF THE SECRETARIAN AND ASSESSMENT OF THE SECRETARIAN AND ASSESSMENT OF THE SECRETARIAN AND ASSESSMENT OF THE SECRETARIAN AND ASSESSMENT OF THE SECRETARIAN AND ASSESSMENT OF THE SECRETARIAN AND ASSESSMENT OF THE SECRETARIAN AND ASSESSMENT OF THE SECRETARIAN AND ASSESSMENT OF THE SECRETARIAN AND ASSESSMENT OF THE SECRETARIAN AND ASSESSMENT OF THE SECRETARIAN AND ASSESSMENT OF THE SECRETARIAN AND ASSESSMENT OF THE SECRETARIAN AND ASSESSMENT OF THE SECRETARIAN AND ASSESSMENT OF THE SECRETARIAN AND ASSESSMENT OF THE SECRETARIAN AND ASSESSMENT OF THE SECRETARIAN AND ASSESSMENT OF THE SECRETARIAN AND ASSESSMENT OF THE SECRETARIAN AND ASSESSMENT OF THE SECRETARIAN AND ASSESSMENT OF THE SECRETARIAN AND ASSESSMENT OF THE SECRETARIAN AND ASSESSMENT OF THE SECRETARIAN AND ASSESSMENT OF THE SECRETARIAN AND ASSESSMENT OF THE SECRETARIAN AND ASSESSMENT OF THE SECRETARIAN AND ASSESSMENT OF THE SECRETARIAN AND ASSESSMENT OF THE SECRETARIAN AND ASSESSMENT OF THE SECRETARIAN AND ASSESSMENT OF THE SECRETARIAN AND ASSESSMENT OF THE SECRETARIAN AND ASSESSMENT OF THE SECRETARIAN AND ASSESSMENT OF THE SECRETARIAN AND ASSESSMENT OF THE SECRETARIAN AND ASSESSMENT OF THE SECRETARIAN AND ASSESSMENT OF THE SECRETARIAN AND ASSESSMENT OF THE SECRETARIAN AND ASSESSMENT OF THE SECRETARIAN AND ASSESSMENT OF THE SECRETARIAN AND ASSESSMENT OF THE SECRETARIAN AND ASSESSMENT OF THE SECRETARIAN AND ASSESSMENT OF THE SECRETARIAN AND ASSESSMENT OF THE SECRETARIAN ASSESSMENT OF THE SECRETARIAN ASSESSMENT OF THE SECRETARIAN ASSESSMENT OF THE SECRETARIAN ASSESSMENT OF THE SECRETARIAN ASSESSMENT OF THE SECRETARIAN ASSESSMENT OF THE SECRETARIAN ASSESSMENT OF THE SECRETARIAN ASSESSMENT OF THE SECRETARIAN ASSESSMENT OF THE SECRETARIAN ASSESSMENT OF THE SECRETARIAN ASSESSMENT OF THE SECRETARIAN ASSESSMENT OF THE SECRETARIAN ASSESSMENT OF THE SECRETARIAN A						20 -							
4:46	NWSB17- 26-26.5	Į X	0.0 0.0 0.3		0	25 –	dark yellowish brov	vn (10YR 4/6);	As above				

PAGE __1_ OF __2_



PROJI NAME	ECT Price	e Pfis	ter			PRC NUN	JECT A20034.10	BOREHOLE / WELL NAME	NWSB1	7	
0			MPLES	Τ		a			DDE	907	WELL CONSTRUCTIO
TIME COLLECTED	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	MVO (vmqq)	DEPTH (feet)	MATERIAL DESCRI	PTION AND DRILLING NOTES	USCS CODE	GRAPHIC LOG	
14:55	NWSB17- 36-36.5	干玄	0.0 0.0 0.2		0	30 —	dark yeliowish brown (10YF	4/4); As above			
15:07	NWSB17- 46-46.5	Į X	0.0 0.0 0.5		0	45 —	yellowish brown (10YR 5/4)	As above			
15:15			0.0 0.3 0.5	1		50 —	dark gray / olive gray(5Y 4/1 sheen observed; As above	9/1/2008); moist to wet; strong odor; heavy	▼ 8/30/2006		
15:17			0.3 0.5 0.5			55 —	very dark grayish brown (2.8 observed; As above	Y 3/2); wet; strong odor; sheen			
15:30			0.5 0.5 0.5			60 -	olive brown (2.5Y 4/3); no or	lor; TPH subsiding; As above			



	ehole &						g			[-a	<u> </u>		Inc.
LOCA		JU PE	axton S	treet, P	acoima.	, CA				BOREHOLE / WELL NAME	NWSI	32	
DRILL COMP		estAr	nerica (	Drilling	Corp., C	C-57 L	.ic. # 554979			PROJECT P NAME	rice Pfis	ter	
DRILL METH		ollow	-Stem /	Auger						PROJECT NUMBER	A200	34.10	
CONE	DUCTOR VG						DIAMETER (inches)	FROM (feet)	TO	DATE STARTED	7/14/06	DATE COMP.	LETED 7/17/06
BLANI CASIN							DIAMETER (inches)	FROM (feet)	TO	BOREHOLE DIAM (inches)	8.8	TOTAL (feet)	DEPTH 61
PERF	ORATED IG				·		DIAMETER (inches)	FROM (feet)	то	DATUM North Ame	arican Ve	L'	tum 1088
GROU	IT	emen	it (Type	· I/II)			(***********	FROM 0.0 (feet)	TO 61.0	TOP OF CASING	3110411 101	GROU	VD 1034 0
SEAL				····				FROM	TO	LOGGED BY	Britt von	L	
FILTEI PACK								(feet) FROM	ТО	CHECKED BY	Logan H	ansen F	PG #7522
REMA								(feet)					
				~								į	
	<u> </u>		AMPLES	Τ .			_				DE	90-	WELL CONSTRUCTIOI
TIME	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	OVM (ppmv)	DEPTH (feet)	MATERIAL	DESCRIPTION	I AND DRIL	LING NOTES	USCS CODE	GRAPHIC LOG	CUNSTRUCTIO
COLLE	SAM	AMPLI	RECO (fe	TOW (	vo vdd)	)EPT					usc	GRAF	
		S		8		7	Unpaved ground s	surface with obse	erved TPH et	aíning			
												(o. ()	
							-					00	
		I X	0.0			5 -	GRAVELLY SAND	2; olive (5Y 5/3);	dry to moist;	no TPH observed		0.	
11:12	NWSB2- 5.5-6	文	0.1 0.5				_						
							Color lightens betw	ween approximat	ely 7 and 9 f	eet bgs		. G	
		T	0.0				dark grayish browr	n (2.5Y 4/2): As s	above, tecon	any insufficient to		10	
1:22	NWSB2- 10.5-11	X	0.0 0.3			10 -	keep line; As abov		above, recov	ery madmorent to		6 G	
												0	
												0 ·	
1:27	NWSB2- 15.5-16	X	0.0 0.2 0.5			15 —	olive brown (2.5Y	4/4): moist; no TF	PH observed	; As above		0 0	
			0.5									. O.	
	10.0 10					_						D 0	
	10.0 10					-						° ()	
	10.0 10					20 —						0.0	
	10.0 10					20 —						( O Y	
						20						0.0	
		<u> </u>	0.0			20 —	brown (10YR 4/3):	As above				0.0	

PAGE <u>1</u> OF <u>2</u>

Erler & Kalinowski, Inc.

	IECT.		<b>•</b>	00,	7017	10110					1	Inc.
NAM	<i>JECT</i> Pri		fister				PRO NUI	OJECT A20034.10	BOREHOLE / WELL NAME	NWSE	32	
TIME COLLECTED	SAMPLE NAME		SAMPLE TYPE S	(feet)	BLOW COUNT	MVO (viidd)	DEPTH (feet)	MATERIAL DESCRIPTION AND DRIL	LING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTION
12:42	NWSB2- 35.5-36	\{\frac{1}{2}\}	0 0 0 0	.0 3 5 5			30	light olive brown (2.5Y 5/4); As above				
12:52	NWSB2- 45.5-46	    X	0.0 0.4 0.8	4			45 —	olive (5Y 4/3); moist to wet; TPH observed; As al				
13:00		 	0.1 0.5 0.5				50 —	sheen observed; As above	7/17/2006·	▼ ∇ 7/14/2006		
13:05			0.0 0.4 0.5	ļ			55 -	SAND; olive gray (5Y 4/2); wet; sheen observed		SP	0.	
3:10			0.5 0.5 0.5					very dark gray (10YR 3/1); heavy sheen observed As above Total Depth of Borehole = 61 feet.	l; TPH subsiding;			
											7	

BOREHO LOCATIO	OLE 1350 ON	0 Pa	xton St	reet, Pa	acoima,	CA				BOREHOLE / WELL NAME	NWS	33	
DRILLIN COMPAI		stAn	erica E	Orilling (	Corp., C	0-57 Li	c. <b># 55497</b> 9			PROJECT PI	ice Pfis	ter	
DRILLIN METHOL		llow-	Stem A	Auger						PROJECT NUMBER	A200	34.10	
CONDUC CASING							DIAMETER inches)	FROM (feet)	ТО	DATE STARTED	7/17/06	DATE COMP	LETED 7/18/06
BLANK CASING	;						DIAMETER inches)	FROM (feet)	TO	BOREHOLE DIAM (inches)	8.8	TOTAL (feet)	DEPTH 52.5
PERFOR CASING						, -	DIAMETER Inches)	FROM (feet)	то	DATUM North Ame	erican Vei	rtical Da	tum 1988
GROUT	Ce	ment	(Туре	1/11)				FROM 0.0 (feet)	το _{52.5}	TOP OF CASING		GROU! SURFA	
SEAL		•						FROM (feet)	ТО	LOGGED BY	Craig He	bert	
FILTER PACK		***************************************			,			FROM (feet)	TO	CHECKED BY	Logan Ha	ansen, F	PG #7522
REMARK	KS 	SA	 MPLES					***************************************					
TIME	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	MVO (vmqq)	DEPTH (feet)	MATERIAL	DESCRIPTIO	N AND DRIL.	LING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTION
	- vin avvidorens					-	Unpaved ground	surface with obs	served TPH st	aining		. 0	

			٠,٠	IVIPLES					1	(D	
	TIME COLLECTED	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	MVO (vmqq)	DEPTH (feet)	MATERIAL DESCRIPTION AND DRILLING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTION
				0.0 0.3 0.0		0.8	5 —	Unpaved ground surface with observed TPH staining  GRAVELLY SAND; light olive brown (2.5Y 5/3); dry to moist; moderate odor			
	07:55	NWSB3- 10.5-11	X	0.0 0.5 0.5		2.2	10 —	As above			
J EKIF V5.GDT 7/10/0	08:00	NWSB3- 15.5-16	X	0.0 0.5 0.5		11.9	15 —	very dark greenish gray(5GY 3/1); moist; strong odor			
-EKISTD - BH AND MW LOG BLDG A.GPJ EKIF V5.GDT 7/10/07			Ŧ	0.0 0.5 0.0		7.8	20 —	As above			
1-EKI STD - BH AN	08:18	NWSB3- 25.5-26	I X	0.0 0.5 0.5		2.5	25 — -	As above			

Erler & Kalinowski, inc.

PROJECT   Price Priser   PROJECT   AJ0034 10   PROJECT   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME			SA	MPLES	Т			DJECT A20034.10	BOREHOLE / WELL NAME		(5)	
MATERIAL DESCRIPTION AND DRILLING NOTES   90   00   00   00   00   00   00   0	TIME	SAMPLE NAME		T	Т						(5)	
08:32 NWSB3-			1 0	REC	BLOW CC	MVO (vmqq)	DEPTH (feet)	MATERIAL DESCRIPTION AND DRIL	LING NOTES	USCS CODE	GRAPHIC LOC	WELL CONSTRUCT
08:32 NWSB3- 35.5-36  NWSB3- 40  1.6 35  olive brown (2.5Y 4/3); dry to moist; moderate odor; As above  1.6 35  olive brown (2.5Y 4/3); dry to moist; moderate odor; As above  2.3 45  SRAVELLY SAND WITH SILT; olive (5Y 5/4); moist; strong odor  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006  7/18/2006			+					As above (continued)			6.00	777
08:40  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3- 45.5-46  NWSB3-	08:32	NWSB3- 35.5-36	<u>+</u> ×	0.5		1.6	35 —		odor: As above			
Olive brown (2.5Y 4/3); wet; strong odor; sheen observed; As above  Refusal at 52.5 feet bgs, no recovery on attempted sample, water on sampler had strong petroleum odor Total Depth of Borehole = 52.5 feet.	08:40	NWSB3- 45.5-46	   <del> </del>   <del> </del>	0.5		2.3	45	GRAVELLY SAND WITH SILT; olive (5Y 5/4); n		<b>-</b>		
on sampler had strong petroleum odor Total Depth of Borehole = 52.5 feet.				0.5		- Approximate	50 -	above	observed; As			
60 —			100000000000000000000000000000000000000		TO THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF TH		55 —	on sampler had strong petroleum odor	ted sample, water			
				AND A SECTION AND ASSESSMENT OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY O			60 -					

BOREHOLE : LOCATION	3500	Pa	xton St	reet, Pa	BOREHOLE / NWSB4											
DRILLING COMPANY												PROJECT Price Pfister NAME				
DRILLING METHOD											PROJECT A20034.10					
CONDUCTOR CASING								FROM (feet)	ТО	DATE 7/1 STARTED 7/1	17/06	DATE COMP	LETED 7/17/06			
BLANK CASING								FROM (feet)	ТО	BOREHOLE DIAM (inches)	3.8	TOTAL (feet)	DEPTH 61			
PERFORATEI CASING	)						IAMETER nches)	FROM (feet)	ТО	DATUM North American Vertical Datum 1988						
GROUT Cement (Type I/II)								FROM 0.0 (feet)	^{TO} 61.0	TOP OF GROUND 1035.85						
SEAL								FROM (feet)	TO	LOGGED BY Britt von Thaden						
FILTER PACK								FROM (feet)	ТО	CHECKED BY Logan Hansen, PG #7522						
REMARKS	Refu		at 12 fo		le drillin	g hole,	moved drill rig 2 f	eet site south	and started	over						
COLLECTED  SAMPLE	TaiCai	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	OVM (vmqq)	DEPTH (feet)	MATERIAL	MATERIAL DESCRIPTION AND DRILLING NOTES  ONS  ONS  ONS  ONS  ONS  ONS  ONS  O								
						_	Unpaved ground s	surface with obs		· ()						

	TIME COLLECTED SAMPLE NAME SAMPLE TYPE RECOVERY (feet)		BLOW COUNT	OVM (vmdd)	DEPTH (feet)	MATERIAL DESCRIPTION AND DRILLING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTION		
	09:54	NWSB4- 5.5-6	   <del> </del>	0.0 0.0 0.3		1.3	5	Unpaved ground surface with observed TPH staining  GRAVELLY SAND: olive brown (2.5Y 4/3); dry to moist; no TPH observed; Poor recovery, rock plugged sampler; no liner collected	SW		
	10:00	NWSB4- 10.5-11	Į X	0.0 0.3 0.5			10 — - -	no TPH observed; As above			
BH AND MW LOG BLDG A.GPJ EKIF V5.GDT 7/10/07	10:40	No sample		0.0 0.0 0.0			15 —	No recovery, significant drill chatter indicates very rocky conditions			
ė	10:50	NWSB4- 25.5-26	Į X	0.0 0.0 0.4		2.7	25 — 	GRAVELLY SAND: dark grayish brown (2.5Y 4/2); moist; no TPH observed; Limited recovery, rock plugged sampler			



	rehole &	· VV	eli C	onstr	UCTIO						Inc.
PRO NAM	<i>JECT</i> Pric	e Pfi	ster			PR NU	OJECT MBER A20034.10	BOREHOLE / WELL NAME	NWSB	4	
		S	AMPLE	ES							
TIME	SAMPLE NAME SAMPLE TYPE RECOVERY (feet) BLOW COUNT				MVO (vmqq)	DEPTH (feet)	MATERIAL DESCRIPTION AND DRIL	LING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTION
						30 -					
10:56	NWSB4- 35.5-36	  X	0.0 0.0 0.5			35 —	brown (10YR 4/3); As above				
			To All To			40					
11:01	NWSB4- 45.5-46	  X	0.0 0.1 0.5		0	45 —	As above				
11:05			0.0 0.2 0.5			50 —	olive gray (5Y 4/2); As above		<b>▽</b> 7/17/200		
11:10		1	0.0 0.4 0.5			55 —	SAND WITH GRAVEL; dark greenish gray (5G) sheen observed	Y 4/1); wet; heavy			
11:20			0.0 0.4 0.5			60 -	SAND; very dark gray (10YR 3/1); sheen observed sampler but soil not discolored  Total Depth of Borehole = 61 feet.	ved observed on			
						65 —					
						_					

1-EKI STD - BH AND MW LOG BLDG A.GPJ EKIF V5.GDT 7/10/07



BORE	EHOLE 1350						3	<del></del>		BOREHOLE / WELL NAME	NWSE	35	l inc.	
DRILL	LINIC	estAr	nerica	Drilling	Corp.,	C-57 Li	c. # 554979			PROJECT Price Pfister NAME				
DRILL	LING	oliow	-Stem	Auger						DDO /FOT	A20034.10			
	DUCTOR						DIAMETER (inches)	FROM TO DATE 7. (feet) STARTED 7.			/17/06 DATE 7/18/06			
BLAN CASII	'K					L	DIAMETER (inches)	FROM (feet)	TO	DODELIOLE.	8.8 TOTAL DEPTH 61			
	ORATED						DIAMETER inches)	FROM (feet)	TO	DATUM				
GROU	IT.	emer	nt (Type	= I/II)	<u>.</u>			FROM 0.0	TO 61.0	TOP OF CASING	GROUND 1036.00			
SEAL			***************************************					FROM (feet)	TO	LOGGED BY Britt von Thaden				
FILTE PACK						,		FROM (feet)	ТО	CHECKED BY Lo	gan Ha	ınsen, F	PG #7522	
REMA	IRKS													
							<b></b>	· · · · · · · · · · · · · · · · · · ·	······································		T	<del></del>		
			AMPLE:	T .	T	T					Œ	90	WELL	
AE CTED	TIME COLLECTED SAMPLE NAME SAMPLE TYPE RECOVERY (feet) OVM (ppmv)					f (feet)	MATERIAL DESCRIPTION AND DRILLING NOTES			USCS CODE	SRAPHIC LOG	CONSTRUCTION		
COLLE						DEPTH					USC	GRAI		
				-			Unpaved ground s	Unpaved ground surface with observed TPH staining					PARA	
						-						0 ()		
												0.0		
13:00	NWSB5- 5.5-6	X	0.0 0.3 0.5		6.1	5 -	GRAVELLY SAND odor; no TPH obse	GRAVELLY SAND; dark olive gray(5Y 3/2); dry to moist; slight odor; no TPH observed						
						-						, Q		
						-								
13:05	NWSB5- 10.5-11	X	0.0 0.3 0.5		1	10 -	dark yellowish brow	wn (10YR 4/4);	As above		-	, O		
	10.0 11					-								
						-						. O.		
13:10	NWSB5- 15.5-16	X	0.0 0.3 0.5		1	15 —	moist; As above					0.0		
-	13,3-10		0.5			-						. O.		
						-						0 0		
						20 —						0.		
					The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	_						0 0		
				MALANA SAN SAN SAN SAN SAN SAN SAN SAN SAN		_						• O •		
3:17	NWSB5-	Ţ	0.0		0	25 —	As above, recovery	insufficient to	collect liner					
5.17	25.5-26		0.3		U							, O.		



Boreriole	G IV	<i>711 CO</i>	isiiu	Cuoi.	Log					Inc.
PROJECT F	rice Pfi	ster			PRO NUM	DJECT A20034.10 MBER A20034.10	BOREHOLE / WELL NAME	NWSB5		
TIME COLLECTED SAMPLE NAME	Ę	RECOVERY (feet)	BLOW COUNT	OVM (ppmv)	DEPTH (feet)	MATERIAL DESCRIPTION AND DRILI	LING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTION
13:25 NWSB: 35.5-36	5. X	0.4 0.5 0.5			35 —	As above with olive brown (2.5Y 4/3)				
13:30 No samp	le T	0.0 0.0 0.0			45 —	No recovery				
13:35 NWSB5-4 49.5 13:38	9-	0.3 0.5 0.5 0.5 0.5 0.5		1.7	50 —	GRAVELLY SAND; olive (5Y 4/3); moist; no TPH SAND WITH GRAVEL; olive gray (5Y 4/2); mois observed		¥		
13:45	+	0.1 0.5 0.5		- April 1997	55 -	SAND; dark grayish brown (2.5Y 4/2); wet; heave Color change to very dark gray (10YR 3/1) betwee feet bgs	y sheen observed; een 55.5 and 56		• •	
13:55		0.2 0.5 0.5	The second section is a second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second		60 -	sheen observed; Soil matrix not stained like above Total Depth of Borehole = 61 feet.	/e			
					65 -					



BOREHOLE 13500 Paxton Street, Pacoima, LOCATION	CA			BOREHOLE / WELL NAME NWS	B6
DRILLING COMPANY TestAmerica Drilling Corp., C	-57 Lic. # 554979			PROJECT Price Pfi	ster
DRILLING METHOD Hollow-Stem Auger				PROJECT A200	34.10
CONDUCTOR CASING	DIAMETER (inches)	FROM (feet)	ТО	DATE STARTED 7/18/06	DATE COMPLETED 7/19/06
BLANK CASING	DIAMETER (inches)	FROM (feet)	TO	BOREHOLE DIAM (inches) 8.8	TOTAL DEPTH 66 (feet)
PERFORATED CASING	DIAMETER (inches)	FROM (feet)	ТО	DATUM North American Ve	ertical Datum 1988
GROUT Cement (Type I/II)		FROM 0.0 (feet)	^{TO} 66.0	TOP OF CASING	GROUND SURFACE 1036.11
SEAL		FROM (feet)	<i>T</i> O	LOGGED BY Britt vor	Thaden
FILTER PACK		FROM (feet)	TO	CHECKED BY Logan F	lansen, PG #7522

REMARKS Refusal at 26 feet, drill rig moved 2 feet south, drilling resumed. First hole grouted.

			SA	MPLES	3					65	
	TIME	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	MVO (vindd)	DEPTH (feet)	MATERIAL DESCRIPTION AND DRILLING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTION
								Unpaved ground surface with observed TPH staining		0	
	07:35	NWSB6- 5.5-6	Į Ž	0.3 0.5 0.5			5 —	<u>GRAVELLY SAND;</u> light olive brown (2.5Y 5/3): dry; no TPH observed	SW		
	07:40	NWSB6- 10.5-11	X	0.0 0.3 0.5		0	10 —	yellowish brown (10YR 5/4); moist; As above			
GPJ EKIF V5.GDT 7/10/07	07:43	NWSB6- 15.5-16	区区	0.0 0.3 0.5		0	- 15 — - -	dark yellowish brown (10YR 4/4); As above			
1-EKISTD - BH AND MW LOG BLDG A.GPJ EKIF V5.GDT 7/10/07	07:50	NWSB6- 25.5-26	<u>+</u>	0.0 0.0 0.4		0	20 -	yellowish brown (10YR 5/4): As above			



PROJ. NAME	<i>ECT</i> Pric	ce Pfi	ster			PRO NUI	DJECT MBER A20034.10	BOREHOLE / WELL NAME	NWSB6		
		S	AMPLES	S				4			
TIME COLLECTED	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	MVO (vmqq)	DEPTH (feet)	MATERIAL DESCRIPTION AND DRIL	LING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTIO
08:40	NWSB6- 35.5-36	Į	0.0 0.0 0.5		0	35 —	brown (10YR 4/3); As above				
08:45	NWSB6- 45.5-46	文	0.0 0.4 0.5			45 —	As above				
08:47			0.0 0.0 0.1			50 —	olive brown (2.5Y 4/3); moist to wet; sheen obse	7/19/2006 erved; As above	▼ 7/18/2006		
08:53			0.0 0.3 0.5			55 —	SAND; olive (5Y 4/3); wet; heavy sheen observe		l f	. O .	
08:58			0.0 0.4 0.5			60 -	dark olive gray(5Y 3/2); As above				
09:07		+	0.4 0.5 0.5	The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon			very dark gray (10YR 3/1); sheen observed; TPhabove  Total Depth of Borehole = 66 feet.	H subsiding; As			



BOREHOLE 13500 Paxton Street, I	Pacoima, CA		BOREHOLE / NWSI	B7	
DRILLING COMPANY TestAmerica Drilling	g Corp., C-57 Lic. # 554979			PROJECT Price Pfis	ter
DRILLING Hollow-Stem Auger				PROJECT A200:	34.10
CONDUCTOR CASING	DIAMETER (inches)	FROM (feet)	ТО	DATE 7/18/06	DATE COMPLETED 7/19/06
BLANK CASING	DIAMETER (inches)	FROM (feet)	TO	BOREHOLE DIAM (inches) 8.8	TOTAL DEPTH 64
PERFORATED CASING	DIAMETER (inches)	FROM (feet)	ТО	DATUM North American Ve	rtical Datum 1988
GROUT Cement (Type I/II)		FROM 0.0 (feet)	TO 64.0	TOP OF CASING	GROUND SURFACE 1037.25
SEAL		FROM (feet)	ТО	LOGGED BY Britt von	Thaden
FILTER PACK		FROM (feet)	ТО	CHECKED BY Logan H	ansen, PG #7522
DEMARKS					

REMARKS

			SA	MPLES							
	TIME	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	MVO (vmqq)	DEPTH (feet)	MATERIAL DESCRIPTION AND DRILLING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTION
1-EKI STD - BH AND MW LOG BLDG A.GPJ EKIF V5.GDT 7/10/07	10:40	No sample  No sample  NWSB7- 18.5-19	T+1 T+X	0.0 0.0 0.0 0.0 0.0 0.0		0	10 —	GRAVELLY SAND; yellowish brown (10YR 5/4); dry to moist; no TPH observed; No sample collected  No recovery  dark yellowish brown (10YR 4/4); moist; no TPH observed; As above	SW		





		ellole a		<i>711</i>	170070	101101	<del></del>			$\underline{\sim}$		Inc.
PF NA	ROJE AME	ECT Pric	e Pfi	ster			PRC NUM	DJECT A20034.10 MBER A20034.10	BOREHOLE / WELL NAME	NWSB7		
			S	AMPLES	5	··· <del>·</del>						
TIME	COLLECTED	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	OVM (pmqq)	DEPTH (feet)	MATERIAL DESCRIPTION AND DRILL	LING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTION
10:	:57	NWSB7- 28.5-29		0.0 0.3 0.5		0	30 -	As above				
11:C	03	NWSB7- 38.5-39	土	0.0 0.1 0.5		0	40 —	As above				
11:1:	2	NWSB7- 48.5-49		0.0 0.1 0.5		0	45 —	brown (10YR 4/3): As above	7/19/2006 <b>-</b>			
11:16	6			0.0 0.4 0.5			55 -	SAND WITH GRAVEL; olive brown (2.5Y 4/3); wobserved	et; sheen	7/18/2006		
11:21			+	0.3 0.5 0.5			60 -	SAND; dark olive gray(5Y 3/2)				
11:30			++	0.0 0.4 0.5				very dark gray (10YR 3/1); TPH subsiding; As about Total Depth of Borehole = 64 feet.	ove			



BOREHOLE 13500 Paxton Street, P LOCATION	acoima, CA		BOREHOLE / NWSB8					
DRILLING COMPANY TestAmerica Drilling	Corp., C-57 Lic. # 554979			PROJECT Price Pfis	ter			
DRILLING Hollow-Stem Auger				PROJECT A200:	34.10			
CONDUCTOR CASING	DIAMETER (inches)	FROM (feet)	ТО	DATE STARTED 7/18/06	DATE COMPLETED 7/18/06			
BLANK CASING	DIAMETER (inches)	FROM (feet)	TO	BOREHOLE DIAM (inches) 8.8	TOTAL DEPTH 46 (feet)			
PERFORATED CASING	DIAMETER (inches)	FROM (feet)	ТО	DATUM North American Ve	rtical Datum 1988			
GROUT Cement (Type I/II)		FROM 0.0 (feet)	TO 46.0	TOP OF CASING	GROUND SURFACE 1035.77			
SEAL		FROM (feet)	ТО	LOGGED BY Britt von	Thaden			
FILTER PACK		FROM (feet)	то	CHECKED BY Logan H	ansen, PG #7522			
REMARKS								

			SA	MPLES							
	TIME	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	OVM (ymdd)	DEPTH (feet)	MATERIAL DESCRIPTION AND DRILLING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTION
							_	Unpaved ground surface		6.0	
	13:50	NWSB8- 5.5-6	X	0.0 0.1 0.5		0.5	5 - 1 - 1	GRAVELLY SAND; olive (5Y 4/3); dry to moist	sw		
	13:58	NWSB8- 10.5-11	X	0.0 0.0 0.4		0	10 —	brown (10YR 4/3); moist; no TPH observed; As above	A A A A A A A A A A A A A A A A A A A		
1-EKI STD - BH AND MW LOG BLDG A.GPJ EKIF V5.GDT 7/10/07	14:03	NWSB8- 15.5-16	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	0.0 0.0 0.3		0	15 —	As above			
1-EKI STD - BH AND MW LOG	14:14	NWSB8- 25.5-26	土	0.0 0.1 0.5		1.7	25 —	As above			



PROJECT Pric	e Pfister	PR	DJECT A20034.10	BOREHOLE / WELL NAME	NWSB8		
	SAMPLES	1,40		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
TIME COLLECTED SAMPLE NAME	SAMPLE TYPE RECOVERY (feet) BLOW COUNT	OVM (ppmv) DEPTH (feet)	MATERIAL DESCRIPTION AND DE	RILLING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCT
14:22 NWSB8-35.5-36  14:27 NWSB8-45.5-46 NWSB8-46	日本 0.0 0.0 0.4 日本 0.5 0.5 0.5 0.5	30 — 30 — 35 — 40 — 50 — 65 —	SAND WITH GRAVEL; brown (10YR 4/3); A olive gray (5Y 4/2); Color change observed i NWSB8-46 collected from shoe Total Depth of Borehole = 46 feet.				

Erler & Kalinowski, Inc.

Borehole & Well Construction Log BOREHOLE / WELL NAME BOREHOLE 13500 Paxton Street, Pacoima, CA NWSB9 LOCATION PROJECT Price Pfister NAME DRILLING TestAmerica Drilling Corp., C-57 Lic. # 554979 COMPANY PROJECT DRILLING A20034.10 Hollow-Stem Auger NUMBER METHOD DATE COMPLETED 8/4/06 CONDUCTOR DATE DIAMETER FROM TO 7/31/06 CASING (inches) (feet) STARTED BOREHOLE DIAM (inches) TOTAL DEPTH DIAMETER FROM BLANK TO8.8 (feet) CASING (inches) (feet) DATUM FROM PERFORATED DIAMETER TO North American Vertical Datum 1988 CASING (inches) (feet) FROM 0.0 TOP OF GROUND GROUT TO 1035.71 66.0 Cement (Type I/II) CASING SURFACE (feet) FROM TO LOGGED BY SEAL Noah Kutaka (feet) FILTER PACK CHECKED BY Logan Hansen, PG #7522 FROM (feet) REMARKS

			SA	MPLES						6	
	TIME COLLECTED	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	MVO (vmqq)	DEPTH (feet)	MATERIAL DESCRIPTION AND DRILLING NOTES	uscs cobe	GRAPHIC LOG	WELL CONSTRUCTION
							_	Unpaved ground surface		6	
	07:26	No sample		0.0 0.0 0.1			5	GRAVELLY SAND: dark yellowish brown (10YR 3/4); dry to moist; slight odor; Poor recovery	sw		
	07:29	NWSB9- 10.5-11	I X	0.0 0.0 0.4		0	10 —	yellowish brown (10YR 5/8); no odor; no TPH observed; As above			
I-EKI STD - BH AND MW LOG BLDG A.GPJ EKIF V5.GDT 7/10/07	07:34	NWSB9- 15.5-16	   <del> </del>	0.0 0.0 0.5		0.1	15 — - - - - - 20 —	brown (10YR 4/3); As above			
1-EKI STD - BH AND MW LOG BL	07:40	NWSB9- 25.5-26	工業	0.0 0.0 0.5		0.1	20 —	dark yellowish brown (10YR 4/4); As above			



PROJE NAME	ECT Pric	e Pfis	ster			PRO	JECT BER A20034.10	BOREHOLE /	NWSB9		
IVAIVIE			AMPLES	<del></del>		NON	BER	WELL NAME			
TIME COLLECTED	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	MVO (ymdd)	DEPTH (feet)	MATERIAL DESCRIPTION AND DRIL	LING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTIO
07:45	NWSB9- 35.5-36	土	0.0 0.0 0.3		0.1	30 - 35 - 40	olive brown (2.5Y 4/4); light TPH staining; As a	bove			
07:55	NWSB9- 45.5 <b>-4</b> 6	X	0.5 0.5 0.5		0.1	45 —	olive brown (2.5Y 4/3); As above				
08:01			0.5 0.5 0.5			50 —	olive gray (5Y 4/2); wet: siight odor; sheen obse	8/1/2006 Prved; As above	▼ 7/31/2006		
08:05			0.5 0.5 0.5			55 —	SAND; black (5Y 2.5/1); wet; strong odor; sheer	n observed	SP	. O.	
08:19		<del></del>	0.5 0.5 0.5			60 -	dark olive gray(5Y 3/2); strong odor; sheen obse	erved; As above			
8:35		<b>T</b>	0.5 0.5 0.5				very dark gray (5Y 3/1); slight odor; TPH subsid Total Depth of Borehole = 66 feet.	ing			



BOREHOLE 13500 Paxto LOCATION	n Street, Pacoima, CA		BOREHOLE / PWSB1
DRILLING TestAmer	ica Drilling Corp., C-57 Lic. # 554979		PROJECT Price Pfister NAME
DRILLING Hollow-Ste	em Auger		PROJECT A20034.10
CONDUCTOR CASING	DIAMETER (inches)	FROM TO (feet)	DATE STARTED 7/12/06 DATE COMPLETED 7/13/06
BLANK CASING	DIAMETER (inches)	FROM TO (feet)	BOREHOLE DIAM (inches) 8.8 TOTAL DEPTH (feet) 56
PERFORATED CASING	DIAMETER (inches)	FROM TO (feet)	DATUM North American Vertical Datum 1988
GROUT Cement (T	Type I/II)	FROM 0.0 TO 56.0	TOP OF GROUND SURFACE 1034.89
SEAL		FROM TO (feet)	LOGGED BY Britt von Thaden
FILTER PACK		FROM TO (feet)	CHECKED BY Logan Hansen, PG #7522
REMARKS			

REMARKS

			SA	MPLES						(0)	
	TIME COLLECTED	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	MVO (ymdd)	DEPTH (feet)	MATERIAL DESCRIPTION AND DRILLING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTION
ļ							_	Unpaved ground surface with observed TPH staining		<b>.</b> 0	1777
	10:04	PWSB1- 5.5-6	X	0.0 0.4 0.5			5	<u>GRAVELLY SAND;</u> dark olive gray(5Y 3/2); moist; no TPH observed	sw		
	10:15	PWSB1- 10.5-11	工	0.0 0.2 0.5			10 —	no TPH observed; As above			
J EKIF V5.GDT 7/10/07	10:20	PWSB1- 15.5-16	X	0.0 0.2 0.5			15 —	no TPH observed; As above			
HEN STURBHAND MW LUG BLDG A GPJ EKIF VS.GDT 7/10/07							20 —				
I-ENI SID - BH AN	10:28	PWSB1- 25.5-26	工工	0.0 0.3 0.5			25 —	по ТРН observed; As above	Communication to the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communication of the communica		



COLLECTED	SAMPLE NAME		AMPLES ≿	·							
TIME	SAMPLE NAME	LE TYPE	<u>۸</u>						-	-	
	SAMPLE NAME NAME SAMPLE TYPE RECOVERY (feet) BLOW COUNT (ppmv)					DEPTH (feet)	MATERIAL DESCRIPTION AND DRIL	LING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTION
						30 —	Beginning of color change in cuttings				
10:37	PWSB1- 35.5-36	I X	0.2 0.5 0.5			35 —	SAND WITH GRAVEL: olive brown (2.5Y 4/3); observed	moist; no TPH			
10:45		++-	0.1 0.5 0.5			40 —	GRAVELLY SAND; olive brown (2.5Y 4/3); moisobserved; As above	st; no TPH	177.2		
0:52	PWSB1- 45.5-46	T X	0.0 0.4 0.5			45 —	no TPH observed; As above				
0:59			0.1 0.5 0.5		Andrew Address and Apple 18 to 19 to 19 to 19 to 19 to 19 to 19 to 19 to 19 to 19 to 19 to 19 to 19 to 19 to 19	50 —	dark grayish brown(10YR 4/2); wet; no odor; no	7/13/2006 TPH observed	▼ 7/12/2006		
1:05			0.2 0.5 0.5			55 —	SAND; very dark gray (10YR 3/1); wet; no odor;  Total Depth of Borehole = 56 feet.	no TPH observed	SP		
					•	60 -					
					€	55 —					

BOREHOLE 13500 Paxton Street, Pacoima, CA



LOCA	TION	JO : 6	IXION SI	ieet, r	acolma	, 04				WELL NAME	PWS	32	
DRILL COMP		estAn	nerica [	Orilling	Corp., (	D-57 L	ic. # 554979			PROJECT Pric	e Pfis	ter	
DRILL METH		ollow	-Stem A	∖uger						PROJECT NUMBER	A200	34.10	
COND	UCTOR IG						DIAMETER (inches)	FROM (feet)	TO	DATE 7/	12/06	DATE COMP	LETED 7/13/0
BLANI CASIN							DIAMETER (inches)	FROM (feet)	TO	BOREHOLE DIAM (inches)	8.8	TOTAL (feet)	DEPTH 56
PERFO CASIN	ORATED IG						DIAMETER (inches)	FROM (feet)	ТО	DATUM North Americ	can Vei	rtical Da	tum 1988
GROU	^{IT} Ce	emen	t (Type	1/11)				FROM 0.0 (feet)	TO 56.0	TOP OF CASING		GROU! SURFA	
SEAL							**************************************	FROM (feet)	ТО	LOGGED BY Br	ritt von	Thaden	
FILTEI PACK								FROM (feet)	ТО	CHECKED BY LC	ogan Ha	ansen, F	PG #7522
REMA		S#	 MPLES	······································	<del></del>	·			<del></del>				
TIME	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	OVM (vmqq)	DEPTH (feet)	MATERIAL	DESCRIPTIC	ON AND DRIL	LING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCT
13:23	PWSB2- 5.5-6 PWSB2- 10.5-11		0.0 0.3 0.4 0.0 0.2 0.5		4.3	10 -	GRAVELLY SAND observed  Significant drill cha dark yellowish brown  As above	atter	bist; no TPH	SW			
3:48	PWSB2- 25.5-26	¥	0.0 0.3 0.5			20	dark yellowish brov zone, ground up, h sample; color chan 25.5 and 26 feet bg	ighly oxidized ge to dark gra	rock fragment	s observed in			

PAGE 1 OF 2



	enoie a	. ,,,	<i>III</i> 00	110110	ictioi					<u></u>		Inc.
PROJ NAME	Pric	ce Pfi	ster			PRO	OJECT MBER	A20034.10	BOREHOLE / WELL NAME	PWSE	32	
TIME	SAMPLE NAME	SAMPLE TYPE 9	RECOVERY (feet)	BLOW COUNT	(vmqq)	DEPTH (feet)		MATERIAL DESCRIPTION AND DRIL	LING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTIO
						30 —	Mois	st to wet cuttings observed between 29 and	l 35 feet bgs			
14:05	PWSB2- 35.5-36		0.0 0.0 0.3			35 —	GRA obse	AVELLY <u>SAND</u> ; dark olive gray(5Y 3/2); mo erved; No liner collected	ist; no TPH			
14:20	PWSB2- 40.5-41	I X	0.0 0.1 0.5		00000	40 —	brow	/п (10YR 4/3); As above		- Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Cont		
14:27	PWSB2- 45.5 <b>-4</b> 6	X	0.0 0.0 0.4			45 -	As al	bove, no liner collected	7/13/200€	; <b>▼</b> ▼ 7/12/200		
14:38		7	0.3 0.5 0.5		The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	55 —	obser	2; dark yellowish brown (10YR 4/4); wet; no ved Depth of Borehole = 56 feet.	o odor; no TPH			
				TOTAL CALL AND THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO THE COLUMN TO T		60 —						
						65 —						

BOR	rehole & EHOLE 135 ATION						g	**********************		BOREHOLE / WELL NAME	PWSE	K 33	Erler & — Kalinowski, Inc.		
DRIL COM	LING TO	estAr	nerica [	Drilling	Corp.,	C-57 L	.ic. # 554979			PROJECT Pric	e Pfis	ter			
DRIL METI		ollow	-Stem /	Auger						PROJECT NUMBER	A2003	34.10	:		
CON	DUCTOR NG				• • •		DIAMETER (inches)	FROM (feet)	ТО	DATE 7/	/13/06	DATE COMP	LETED 7/13/06		
BLAN CASI					· · · · · · · · · · · · · · · · · · ·		DIAMETER (inches)	FROM (feet)	ТО	BOREHOLE DIAM (inches)	8.8	TOTAL (feet)	DEPTH 56		
PERF CASI	ORATED NG						DIAMETER (inches)	FROM (feet)	ТО	DATUM North Americ	can Vei	tical Da	tum 1988		
GRO	UT C	emen	it (Type	· I/II)				FROM 0.0 (feet)	^{TO} 56.0	TOP OF CASING		GROU. SURFA			
SEAL							11/2//	FROM (feet)	TO	LOGGED BY BI	ritt von	Thaden			
FILTE PACK		•						FROM (feet)	ТО	CHECKED BY LC	ogan H	ansen, F	PG #7522		
		SA	AMPLES	<del></del>	·	<del></del>		······································							
TIME	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	MVO (vmqq)	DEPTH (feet)	MATERIAL	DESCRIPTIO	LING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTION			
07:47	PWSB3- 5.5-6	X	0.0 0.3 0.5			5 -	TPH staining		wn (2.5Y 4/3); moist; no TPH						
07:53	PWSB3- 10.5-11	X	0.0 0.2 0.5			10 -	brown (10YR 4/3); dry to moist; no TPH observed; As above								
07:57	PWSB3- 15.5-16	<del> </del>	0.2 0.5 0.5		0.7	15 -	no TPH observed;	As above							
8:08	PWSB3- 25.5-26	Į X	0.0 0.3 0.5		0.8	25 —	no TPH observed;	As above							

1-EKI STD - BH AND MW LOG BLDG A.GPJ EKIF V5.GDT 7/10/07



PROJ. NAME	ECT Pric	e Pfis	ster			PRO NUI	DJECT MBER A20034.10	BOREHOLE / WELL NAME	PWSB3		
TIME COLLECTED	SAMPLE NAME	SAMPLE TYPE &	RECOVERY (feet)	BLOW COUNT	MVO (ymdd)	DEPTH (feet)	MATERIAL DESCRIPTION AND DRIL	LING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTION
08:20	PWSB3- 35.5-36	1 2	0.0 0.1 0.5			30	no TPH observed; As above				
08:30	PWSB3- 45.5 <b>-</b> 46		0.0 0.1 0.5			45 —	SAND WITH GRAVEL: moist; no TPH observed	l; As above			
08:50			0.0 0.3 0.5			50 -	dark grayish brown(10YR 4/2); moist to wet; no	TPH observed	\ <u>\</u>		
08:55			0.0 0.4 0.5			55	SAND; very dark grayish brown (10YR 3/2); wet:  Total Depth of Borehole = 56 feet.	no TPH observed		0	
					0.000,000	65 -					

Borehole & Well Construction Log

BOREHOLE 13500 Paxton Street Pacoima CA

1-EKI STD - BH AND MW LOG BLDG A.GPJ EKIF V5.GDT 7/10/07

	EHOLE 135 ATION	00 Pa	exton St	reet, F	acoima	a, CA				BOREHOLE / WELL NAME	PWS	34	
DRIL. COM	LING T PANY T	estAr	nerica [	Drilling	Corp.,	C-57 Lie	c. <b># 55497</b> 9			PROJECT Price	e Pfis	ter	
DRIL. METH		ollow	-Stem A	Auger						PROJECT NUMBER	A200	34.10	
CONI	DUCTOR NG	***************************************					DIAMETER inches)	FROM (feet)	TO	DATE	13/06	DATE COMP	LETED 7/13/06
BLAN CASI							DIAMETER inches)	FROM (feet)	TO	BOREHOLE DIAM (inches)	8.8	TOTAL (feet)	DEPTH 56
PERF CASI	ORATED NG						DIAMETER inches)	FROM (feet)	TO	DATUM North Americ	an Vei	rtical Da	tum 1988
GRO	UT C	emen	it (Type	I/H)				FROM 0.0 (feet)	70 _{56.0}	TOP OF CASING		GROU	
SEAL				***************************************				FROM (feet)	TO	LOGGED BY Br	itt von	Thaden	
FILTE PACK								FROM (feet)	TO	CHECKED BY Lo	gan H	ansen, F	°G #7522
REMA	ARKS							1,		J			
		SA	MPLES	}								(6)	
TIME	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	MVO (vmqq)	DEPTH (feet)	MATERIAL	DESCRIPTIOI	LING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTION	
							Unpaved ground s	urface				0	7777
09:50	PWSB4- 5.5-6	I X	0.0 0.1 0.5		A CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR	5 —	GRAVELLY SAND TPH observed	); dark grayish t	orown(10YR 4	/2); dry to moist; no	sw		
09:54	PWWSB4- 10.5-11		0.0 0.1 0.5		PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF TH	10 —	brown (10YR 4/3);	moist; no TPH	observed; As	above			
10:01	PW\$B4- 15.5-16	¥ X	0.0 0.1 0.5		1,1	15 —	no TPH observed;	As above					
10:06	PWSB4- 25.5-26	X	0.5 0.5 0.5		2.1	20 —	dry to moist; no TP	H observed; As	above				



PRO. NAM	<i>JECT</i> E Pric	e Pfi	ster			PRO NUI	DJECT MBER A20034.10	BOREHOLE / WELL NAME	PWSB4		ing,
		S	AMPLE	ES				4		c.	
TIME	SAMPLE NAME	SAMPI E TYPE	RECOVERY	BLOW COUNT	M/O (vmdd)	DEPTH (feet)	MATERIAL DESCRIPTION AND DRILL	LING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTION
10:16	PWSB4- 35.5-36	Ŧ×	0.5 0.5 0.5		6	35 —	dark grayish brown (2.5Y 4/2): Color change po beginning of staining: As above	ssibly suggesting			
10:22	PWSB4- 45.5-46	X	0.0 0.0 0.3			45 —	brown (10YR 4/3); moist; no TPH observed; As a insufficient to collect liner sample	above, recovery			
10:34			0.0 0.0 0.4		0.00	50 —	dark grayish brown(10YR 4/2); wet; no TPH obse	erved; As above	∇ 7/13/2006	) ) (	
10:37			0.0 0.4 0.5			55 —	SAND; very dark gray (10YR 3/1); wet; no TPH cabove  Total Depth of Borehole = 56 feet.	observed; As	SP	0.	
						60 -					
		West and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second sec	Company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the compan			65 -					
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Erler & Kalinowski, Inc.

BORE LOCA	HOLE 135	00 Pa	exton St	treet, P	acoima	, CA				BOREHOLE / WELL NAME	PWS	35		
DRILL COMP		estAr	nerica [	Orilling (	Corp., C	C-57 Li	c. # 554979			PROJECT P NAME	rice Pfis	ter		
DRILL METH		ollow	-Stem A	Auger						PROJECT NUMBER	A200	34.10		
COND	DUCTOR VG						DIAMETER inches)	FROM (feet)	ТО	DATE STARTED	7/13/06	DATE COMPL	.ETED 7/13/0	
BLANI CASIN							DIAMETER inches)	FROM (feet)	ТО	BOREHOLE DIAM (inches)	8.8	TOTAL (feet)	DEPTH 66	
PERF	ORATED IG						DIAMETER inches)	FROM (feet)	TO	DATUM North Am	erican Vei	rtical Dat	um 1988	
GROU	^{JT} C	emen	it (Type	1/11)			**************************************	FROM 0.0 (feet)	TO 66.0	TOP OF CASING		GROUI SURFA		
SEAL				***************************************				FROM (feet)	TO	LOGGED BY	Britt von	Thaden		
FILTE PACK	R							FROM (feet)	ТО	CHECKED BY	Logan Ha	ansen, P	G #7522	
<del></del>		SA	AMPLES	<del></del>		······································						7		
TIME	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	(/wdd)	DEPTH (feet)	MATERIAL	DESCRIPTIO	N AND DRILI	LING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTI	
13:05	PWSB5- 5.5-6		0.0 0.0 0.4			5	GRAVELLY SAND observed; Sample:	r plugged by ro	ay(5Y 3/2); dry ck, no liner sa	to moist; no TPH mple collected	sw			
13:10	PWSB5- 10.5-11 PWSB5- 15.5-16	+ ×	0.3 0.5 0.0 0.0 0.1 0.5		The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	10	Oily appearance b	2.5/1); dry to moist arance between 10 and 11 feet n (2.5Y 4/3); Color change at 11 feet bgs  Y SAND; olive brown (2.5Y 4/4); moist; no TPH						
		A CONTRACTOR OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF TH				20 —								



PRO. NAMI	<i>JECT</i> Pric	ce Pfi	ster			PRO NUI	DJECT A20034.10	BOREHOLE / WELL NAME	PWSB5		
		S	AMPLES	3	***************************************						
TIME	SAMPLE NAME	SAMPI F TYPE	RECOVERY (feet)	BLOW COUNT	WNO (nudd)	DEPTH (feet)	MATERIAL DESCRIPTION AND DRILL	ING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTION
13:39	PWSB5- 35.5-36		0.0 0.0 0.4			30 -	olive brown (2.5Y 4/4); no TPH observed; As abo	ove			
13:47	PWSB5- 45.5-46	     X	0.5 0.5 0.5			45 —	light olive brown (2.5Y 5/3); As above				
13:57		++	0.5 0.5 0.5			50 —	olive brown (2.5Y 4/3); moist to wet; light sheen of	observed	<b>∑</b> 7/13/2006		
14:01			0.5 0.5 0.5			55 —	SAND; olive brown (2.5Y 4/3); wet; no TPH obser		SP		
14:15		+	0.5 0.5 0.5		The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	60 —	olive brown (2.5Y 4/3); Soil has peppery appearant of TPH impact; As above	nce, possible end			
14:25			0.5 0.5 0.5				very dark gray (10YR 3/1); no TPH observed; As a Total Depth of Borehole = 66 feet.	above			
				date							

Borehole & Well Construction Log

BOREHOLE 13500 Paxton Street, Pacoima, CA

	HOLE 1350 TION									BOREHOLE / WELL NAME	PWSE	36	inc.
DRILL: COMP		stAm	nerica D	rilling (	Corp., C	C-57 Lic	. # 554979			PROJECT P NAME	rice Pfis	ter	
DRILL METH		ollow-	Stem A	luger						PROJECT NUMBER	A200	34.10	
COND	UCTOR IG						IAMETER nches)	FROM (feet)	ТО	DATE STARTED	7/14/06	DATE COMPL	ETED 7/14/06
BLANK CASIN							IAMETER nches)	FROM (feet)	ТО	BOREHOLE DIAM (inches)	8.8	TOTAL (feet)	DEPTH 56
PERFO CASIN	ORATED IG						IAMETER nches)	FROM (feet)	TO	DATUM North Am	erican Ve	rtical Dati	um 1988
GROU	T Ce	men	t (Type	1/11)				FROM 0.0 (feet)	70 _{56.0}	TOP OF CASING		GROUN SURFA	ID CE 1036.20
SEAL								FROM (feet)	ТО	LOGGED BY	Britt von	Thaden	
FILTER PACK	?							FROM (feet)	ТО	CHECKED BY	Logan H	ansen, P	G #7522
REMAI	RKS	.52	MPLES						· · · · · · · · · · · · · · · · · · ·				
TIME	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	OVM (pmy)	DEPTH (feet)	MATERIAL	DESCRIPTIO	N AND DRILI	LING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTION
						_	Unpaved ground s	surface				. O.	
08:00	PWSB6- 5.5-6	T X	0.1 0.5 0.5		1.7	5 —	GRAVELLY SANI observed	<u>0</u> : brown (10YR	: 4/3); dry to m	ioist; no TPH			
08:10	PWSB6- 10.5-11	X	0.0 0.0 0.3			- 10 — - -	no TPH observed: plugged sampler;		ted due to poc	or recovery, rock			
08:16	PWSB6- 15.5-16	Į Į Ž	0.0 0.3 0.5			15 —	moist; no TPH obs	served; As abov	⁄e				
08:25	PWSB6- 20.5-21	           	0.0 0.3 0.5			20 —	moist; no TPH obs	served; As abov					
08:30	PWSB6- 25.5-26	工	0.0 0.3 0.5		The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	25 —	moist; no TPH obs	erved; As abov	⁄e				



PROJE NAME	ECT Pric	e Pfis	*******				DJECT MBER	A20034.10	BOREHOLE / WELL NAME	PWSB6		I Inc.
		SA	MPLES	}		1					1	
TIME COLLECTED	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	MVO (vmqq)	DEPT:4 (feet)		MATERIAL DESCRIPTION AND E	DRILLING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTIO
08:35	PWSB6- 35.5-36	<del>                                      </del>	0.4 0.5 0.5			35 —	mois	st; no TPH observed; As above				
08:40	PWSB6- 45.5-46	   <del> </del>	0.3 0.5 0.5		2000	45 —	mois	t; no TPH observed: As above				
08:50			0.2 0.5 0.5			50 —		ficant rig chatter due to gravel, cobble sh brown (2.5Y 5/2); moist to wet; no a ge could indicate nearby TPH; As abo		∇ 7/14/2006		
08:55			0.3 0.5 0.5			55 —		⊋; brown (10YR 4/3); wet; no TPH obs  Depth of Borehole = 56 feet.	served	SP	· O •	
					WEIGHT AND AND AND AND AND AND AND AND AND AND	60 —						

1-EKI STD - BH AND MW LOG BLDG A.GPJ EKIF V5.GDT 7/10/07



	REHOLE 1350 ATION	00 Pa	xton St	reet, P	acoima	a, CA			BOREHOLE / WELL NAME	PWS	37	
	LING TE	estAn	nerica D	Drilling	Corp	C-57 Li	c. # 554979		PROJECT Price	Pfis	ter	
DRIL MET	LING HOD H	ollow	-Stem A	Auger					PROJECT NUMBER	A200:	34.10	
CON	DUCTOR ING						DIAMETER (inches)	FROM TO (feet)	DATE 9/1 STARTED	1/06	DATE COMP	LETED 9/5/06
BLAI CAS							DIAMETER (inches)	FROM TO (feet)	BOREHOLE DIAM (inches)	3.8	TOTAL (feet)	. DEPTH 56.5
PER.	FORATED ING						DIAMETER (inches)	FROM TO (feet)	DATUM North Americ	an Ve	rtical Da	tum 1988
GRO	<i>UT</i> Ce	emen	t (Type	II/V)				FROM 0.0 TO 56.5	TOP OF CASING		GROU SURFA	ND 1036.30
SEAL	-							FROM TO (feet)	LOGGED BY No	ah Ku	taka	
FILTE PACE								FROM TO (feet)	CHECKED BY Lo	gan H	ansen, F	PG #7522
REM.	ARKS								<u> </u>			
		SA	MPLES	`	.,	.,			***************************************		(5)	
TIME	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	OVM (ymyd)	DEPTH (feet)	MATERIAL .	DESCRIPTION AND DRILL	LING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTION
						-	Unpaved ground s	urface				
07:31	PWSB7-6- 6.5	其	0.0 0.0 0.2		0	5 -	GRAVELLY SAND dense; dry to mois:	; light olive brown (2.5Y 5/3); t; no odor; no TPH observed	medium dense to	sw		
07:38	PWSB7-11- 11.5		0.0 0.0 0.2		0	10 -		4/3); no odor: no TPH observi liner sample; As above	ed: Insufficient			
07:43	PWSB7-16- 16.5	Į Ž	0.0 0.0 0.4		8.6	15 —	slight odor; As abo	ve				
07:53	PWSB7-26- 26.5	<u>+</u> ×	0.0 0.0 0.2		12.4	20 —		3/2); slight odor; sheen obser iner sampie; As above	ved; Insufficient			

1-EKI STD - BH AND MW LOG BLDG A.GPJ EKIF V5.GDT 7/10/07



	IECT		······································				VECT		I noneuro: = :			I Inc.
PRO. NAMI	Pric	e Pfis	ter			NUN	JECT MBER	A20034.10	BOREHOLE / WELL NAME	PWSB7		
TIME	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	MVO (vinqq)	DEPTH (feet)	,	MATERIAL DESCRIPTION AND DRILI	LING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTION
08:21	No sample	+++;	0.0 0.0 0.1			35 —	Sampl	er plugged by rock, no recovery				
08:36	PWSB7-46- 46.5		0.0 0.0 0.4		0	45 —	GRAVE dry to r	<u>ELLY SAND</u> : brown (10YR 5/3); medium ( noist; no odor; no TPH observed	dense to dense;	<b>∑</b> 9/1/2006		
08:44			0.0 0.0 0.2			50 —	light oli	ve brown (2.5Y 5/3); wet; slight odor; As a	9/1/2006- above			
08:47		Ŧ	0.0 0.2 0.3					epth of Borehole = 56.5 feet.				
						65 —						

Borehole & Well Construction Log BOREHOLE 13500 Paxton Street, Pacoima, CA

LOCA	EHOLE 1350 ATION	V 1 a	ALOH OLI	, oot, r						WELL NAME	PWSE		
DRILL COMI	LING PANY Te	stAn	nerica D	rilling	Corp., C	C-57 Li	c. # 554979			PROJECT Price NAME	Pfist	ter	
DRILL METH		liow-	-Stem A	uger						PROJECT NUMBER	<b>A200</b> 3	34.10	
CONE	DUCTOR PV	VSB9	- <del></del>				DIAMETER (inches)				7/06	DATE COMPL	ETED 9/7/06
BLAN CASII		/SB1	3				DIAMETER inches)	FROM (feet)	ТО	BOREHOLE DIAM (inches)	3.8	TOTAL (feet)	DEPTH 51.
PERFORATED PWSB17 DIAMETER (inches)								FROM (feet)	TO	DATUM North Americ	an Ver	tical Da	um 1988
GROU	<i>UT</i> Ce	men	t (Type	II/V)				FROM 0.0	TO 51.5	TOP OF CASING		GROUI SURFA	VD CE 1035.
SEAL								FROM (feet)	ТО	LOGGED BY No	ah Kut	taka	
FILTE PACK								FROM (feet)	TO	CHECKED BY Lo	gan Ha	ansen, F	G #7522
		SA	MPLES			······································						(F	
TIME COLLECTED	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	OVM (ymdd)	DEPTH (feet)	MATERIAL	DESCRIPTIOI	N AND DRILI	LING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCT
10:53	PWSB8-6- 6.5	I I	0.2 0.5 0.5		0	5 -	GRAVELLY SAND coarse grained; mi	); light olive bro	wn (2.5Y 5/3); TPH observi	20% ; 80% fine to ed	sw		
10:56	No sample	<b>T</b>	0.0 0.0 0.1			- 10 — - -	olive brown (2.5Y	4/3); dry to mois	st; As above				
11:04	PWSB8-16- 16.5	文	0.1 0.3 0.5		0	15 —	olive brown (2.5Y 4	4/4); 25% ; 75%	; slight odor;	As above			
**************************************	PWSB8-26-	<del> </del>	0.0			- - - 25 —	olive brown (2.5Y 4	1/3); no odor; A:	s above				



PROJ. NAME	ECT Price						DJECT A20034.10	BOREHOLE / WELL NAME	PWSE	38	I Inc.
		SA	MPLES	8				<u> </u>		1,5	
TIME COLLECTED	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	MAO (Amdd)	DEPTH (feet)	MATERIAL DESCRIPTION AND DRILI	LING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTION
11:26	PWSB8-36- 36.5	ŦX	0.5 0.5 0.5			35 —	olive brown (2.5Y 4/4); As above				
11:35	PWSB8-46- 46.5	  X 	0.0 0.3 0.4			45 —	SAND WITH GRAVEL: dark yellowish brown (10 90%; As above	0YR 4/4); 10% ;			
11:42		 	0.0 0.0 0.4			50 -	GRAVELLY SAND: olive brown (2.5Y 4/4); 25% wet; no odor; no TPH observed  Total Depth of Borehole = 51.5 feet.	; 75% ; moist to	¥ 9/7/200/	2.	
						55   60   1   1   65   65   65   65   65   65					



	EHOLE 1350 ATION	0 Pa	xton St	reet, Pa	acoima,	CA				BOREHOLE / WELL NAME	PWSE	39	
DEILL COM	LING PANY Te	stAn	nerica E	orilling (	Corp., C	C-57 Lic	:. # 554979			PROJECT Price	Pfis	ter	
DRILL METH		llow	-Stem A	Auger						PROJECT NUMBER	<b>A200</b> 3	34.10	
CONL	DUCTOR NG		***************************************	•			IAMETER nches)	FROM (feet)	ТО	DATE 9/7	7/06	DATE COMPL	ETED 9/7/06
BLAN							IAMETER nches)	FROM (feet)	ТО	BOREHOLE DIAM (inches)	3.8	TOTAL (feet)	DEPTH 51.5
PERF	ORATED NG			.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			IAMETER nches)	FROM (feet)	ТО	DATUM North Americ	an Ver	tical Dat	um 1988
GROU	<i>UT</i> Ce	men	t (Type	II/V)				FROM 0.0 (feet)	TO 51.5	TOP OF CASING		GROUN SURFA	VD CE 1036.27
SEAL								FROM (feet)	TO	LOGGED BY No	ah Ku	taka	
FILTE PACK								FROM (feet)	TO	CHECKED BY Lo	gan Ha	ansen, P	G #7522
REMA		SA	AMPLES										
TIME	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	(Amdd)	DEPTH (feet)	MATERIAL	DESCRIPTIO	N AND DRILI	LING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTION
12:41	PWSB9-6- 6.5 PWSB9-11- 11.5		0.0 0.2 0.5 0.2 0.5 0.5		0	5	GRAVELLY SANE coarse grained; dr	); light olive bro y to moist; no d	wn (2.5Y 5/3); dor; no TPH c	25% ; 75% fine to bserved	sw		
13:01	PWSB9-16- 16.5	土	0.2 0.3 0.5		0	15 —	As above						
13:11	PWSB9-26- 26.5	I X	0.0 0.1 0.3		0	25 —	olive brown (2.5Y 4 sand; As above	4/4); 30% grave	st; 70% fine to	coarse grained			



PROJ NAME	ECT Price						DJECT A20034.10	BOREHOLE / WELL NAME	PWSB9		
		SA	MPLES	3						9	
TIME COLLECTED	SAMPLE NAME	SAMPLE TYPE	RECOVERY (feet)	BLOW COUNT	OVM (ppmv)	DEPTH (feet)	MATERIAL DESCRIPTION AND DRIL	LING NOTES	USCS CODE	GRAPHIC LOG	WELL CONSTRUCTION
13:29	PWSB9-36- 36.5	<del>+</del> ×	0.3 0.5 0.5		0	30 —	dark grayish brown (2.5Y 4/2); 20% gravel; 80% grained sand; As above	% fine to coarse			
13:39	PWSB9-46- 46.5	X	0.1 0.3 0.5		0	45 —	olive brown (2.5Y 4/4); 15% gravel; 85% fine to sand; As above	coarse grained			
13:48			0.0 0.0 0.3			55 —	olive brown (2.5Y 4/3): 20% gravel; 80% fine to sand; wet; slight odor; As above  Total Depth of Borehole = 51.5 feet.	coarse grained	¥ 9/7/2006		
						60					



# ATTACHMENT B SURVEY DATA

Table B -1
Sampling Locations (1)

Former Price Pfister, Inc. Facility, 13500 Paxton Street, Pacoima, California

Description	Northing	Easting	Elevation	Latitude	Longitude	Date Surveyed
CCSB1	1921431.773	6433482.908	1035.36	34.1617154	-118.2527423	7/21/2006
CCSB2	1921439.113	6433451.759	1035.61	34.1617226	-118.2527794	7/21/2006
CCSB3	1921455.072	6433432.160	1036.02	34.1617383	-118.2528029	7/21/2006
CCSB4	1921485.816	6433430.670	1036.21	34.1617687	-118.2528048	7/21/2006
CCSB5	1921482.048	6433413.524	1035.92	34.1617649	-118.2528252	7/21/2006
CCSB7	1921516.328	6433412,437	1036.16	34.16179880	-118.25282670	8/4/2006
CCSB7	1921515.347	6433408.097	1036.09	34.16179780	-118.25283190	8/4/2006
CCSB8	1921538.555	6433395.955	1036.21	34.16182070	-118.25284640	8/4/2006
CCSB9	1921521.871	6433384.008	1036.01	34.16180410	-118.25286060	8/4/2006
CCSB10	1921399.721	6433485.418	1038.27	34.16168370	-118.25273910	8/4/2006
CCSB11	1921451.867	6433463.158	1036.11	34.16173520	-118.25276590	8/4/2006
CCSB12	1921465.097	6433417.045	1036.13	34.16174810	-118.25282090	8/4/2006
CCSB13	1921567.583	6433373.866	1036.51	34.16184930	-118.25287290	8/4/2006
CCSB14	1921588.117	6433333.552	1038.75	34.16186950	-118.25292110	8/4/2006
CCSB15	1921586.447	6433364.527	1037.20	34.16186790	-118.25288410	8/4/2006
CCSB16	1921570.964	6433312.183	1035.36	34.16185240	-118.25294640	8/4/2006
CCSB16	1921571.215	6433312.296	1035.88	34.16185270	-118.25294630	8/4/2006
CCSB17	1921592.165	6433315.163	1039.05	34.16187340	-118.25294300	8/4/2006
CCSB18	1921624.007	6433303.710	1037.78			9/6/2006
ELSB1	1921515.328	6433477.640	1036.47	34.16179810	-118.25274900	8/4/2006
ELSB2	1921548.808	6433459.602	1036.46	34.16183110	-118,25277070	8/4/2006
ELSB3	1921530.572	6433443.088	1036.49	34.16181300	-118.25279020	8/4/2006
ELSB4	1921512.525	6433457.471	1036.71	34.16179520	-118.25277300	8/4/2006
ELSB5	1921543.177	6433429.699	1036.52	34.16182540	-118.25280630	8/4/2006
ELSB6	1921555.653	6433414.080	1036.14	34.16183770	-118.25282490	8/4/2006
ELSB7	1921597.353	6433397.150	1036.92	34.16187890	-118.25284530	8/4/2006
ELSB8	1921588.634	6433387.793	1037.09	34.16187020	-118.25285640	8/4/2006
ELSB9	1921623.512	6433380.400	1037.83			9/6/2006
NFPSB1	1921575.291	6433245.278	1037.91	34.16185640	-118.25302620	8/4/2006
NFPSB2	1921559.127	6433261.002	1037.67	34.16184050	-118.25300740	8/4/2006
NFPSB3	1921577.141	6433224.201	1040.03	34.16185810	-118.25305130	8/4/2006

Table B -1
Sampling Locations (1)

Former Price Pfister, Inc. Facility, 13500 Paxton Street, Pacoima, California

Description	Northing	Easting	Elevation	Latitude	Longitude	Date Surveyed
NFPSB4	1921549.531	6433239.548	1038.46	34.16183090	-118.25303290	8/4/2006
NFPSB5	1921581.568	6433259.931	1037.44	34.16186270	-118.25300870	
NFPSB6	1921594.434	6433249.057	1038.87	34.16187540	-118.25300870	8/4/2006
NFPSB7	1921601.878	6433252.858	1039.38	34.16188270	-118.25302780	8/4/2006
NFPSB8	1921581.920	6433269.170	1038.40	34.16186310	-118.25299770	8/4/2006
NFPSB9	1921610.703	6433248.640	1038.39		110.23299770	8/4/2006
NWSB1	1921474.729	6433333.942	1035.36	34.1617573	-118.2529200	9/6/2006
NWSB2	1921483.154	6433324.116	1034.96	34.1617656	-118.2529200	7/21/2006
NWSB3	1921457.287	6433403.082	1035.74	34.1617403	-118.2528375	7/21/2006
NWSB4	1921478.518	6433389.314	1035.82	34.1617613	-118.2528541	7/21/2006
NWSB5	1921482.559	6433370.505	1036.00	34.1617652	-118.2528765	7/21/2006
NWSB6	1921487.671	6433350.153	1036.11	34.1617702		7/21/2006
NWSB7	1921473.256	6433314.253	1037.25	34.1617558	-118.2529008	7/21/2006
NWSB8	1921525.666	6433329.122	1035.77	34.16180770	-118.2529435	7/21/2006
NWSB9	1921506.637	6433351.707	1035.71	34.16178890	-118.25292600	8/4/2006
NWSB10	1921523.762	6433298.099	1038.14	34.16180570	-118.25289900	8/4/2006
NWSB11	1921458.424	6433331.220	1037.40	34.16174120	-118.25296300	8/4/2006
NWSB12	1921457.159	6433357.158	1038.13	34.16174120	-118.25292320	8/4/2006
NWSB13	1921542.652	6433279.451	1035.13	34.16174000	-118.25289230	8/4/2006
NWSB14	1921498.048	6433301.646	1037.20		-118.25298530	8/4/2006
NWSB15	1921412.724	6433343.317	1037.30	34.16178020	-118.25295860	8/4/2006
NWSB16	1921443.436	6433355.824	1036.32	34.16169600	-118.25290850	10/25/2006
NWSB17	1921505.464	6433289.632		34.16172640	-118.25289380	10/25/2006
PWSB1	1921396.799	6433408.425	1037.07			9/6/2006
PWSB2	1921371.276		1034.89	34.1616805	-118.2528309	7/21/2006
PWSB3	1921422.355	6433423.496	1035.10	34.1616553	-118.2528128	7/21/2006
PWSB4	1921399.289	6433435.344	1035.20	34.1617059	-118.2527989	7/21/2006
WSB5		6433439.951	1035.27	34.1616831	-118.2527933	7/21/2006
PWSB6	1921394.060	6433398.971	1035.07	34.1616778	-118.2528421	7/21/2006
PWSB7	1921391.184	6433393.342	1036.20	34.1616749	-118.2528488	7/21/2006
PWSB8	1921365.482	6433383.309	1036.30			9/6/2006
· · · · · · · · · · · · · · · · · · ·	1921353.960	6433376.145	1035.27	34.16163800	-118.25286910	10/25/2006
PWSB9	1921357.280	6433394.626	1036.27	34.16164140	-118.25284710	10/25/2006

### Table B -1 Sampling Locations (1)

Former Price Pfister, Inc. Facility, 13500 Paxton Street, Pacoima, California

Description	Northing	Easting	Elevation	Latitude	Longitude	Date Surveyed
PPB-2	1921489.777	6433274.501	1036.57			
PPB-3	1921472.393	6433251.264	1035.84			9/6/2006
PPB-4	1921459.484	6433237.619	1036.74			9/6/2006
PB-5	1921366.565	6433304.907	1036.71			9/6/2006
PPB-6	1921325.735	6433340.170	1036.49		· ·	9/6/2006
PPB-7	1921296.245	6433366.522	1036.39			9/6/2006

#### Abbreviations:

"--": Not analyzed

#### Notes:

(1) Sampling locations were surveyed by Bill Carr Survey, Inc.of Huntington Beach, California, a licensed land surveyor.

All sampling locations were surveyed using the North American Datum of 1983 ("NAD 83"), coordinate system.

Elevations were surveyed based on the National American Vertical Datum 1988, City of Los Angeles Benchmark 03-02101, elevation 1037.584 feet.

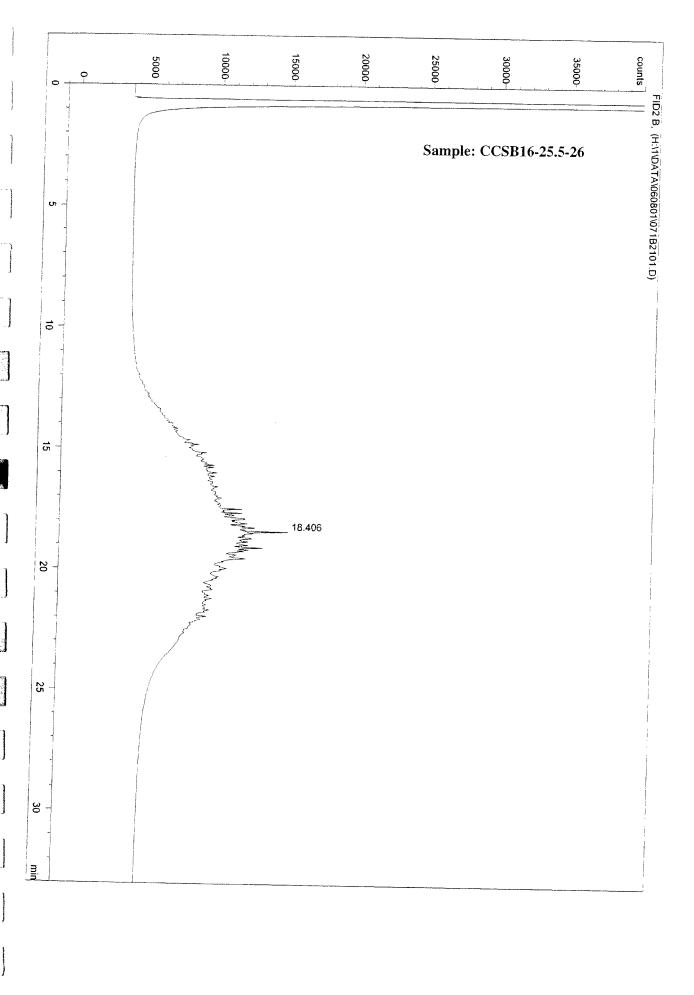


## ATTACHMENT C ANALYTICAL LABORATORY REPORTS



## ATTACHMENT D CHROMATOGRAPHS FOR SELECT SAMPLES

Sample: CCSB16-25.5-26



# Area Percent Report

.

Data File Name : H:\1\DATA\060801\071B2101.D Operator :
Instrument : GC 6
Sample Name : 07-1544-21 30X

Run Time Bar Code:

Injection Number : 1

Page Number : Vial 71

Run Time Bar Code:

Acquired on : 02 Aug 06 01:46 pm

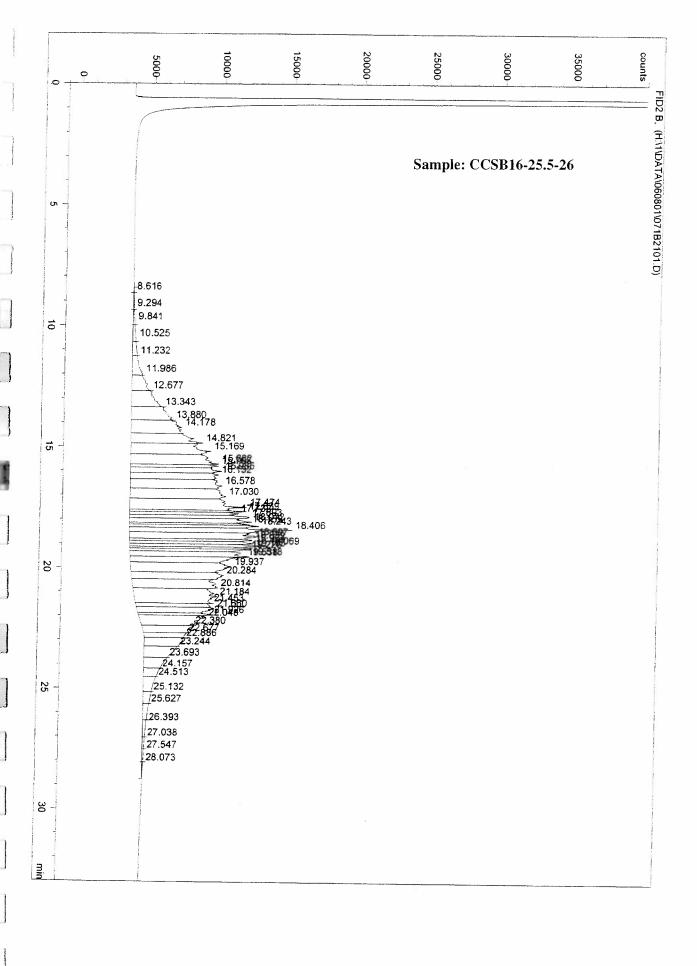
Report Created on: 03 Aug 06 00:24 pm

Sequence Line : 21

Instrument Method: 8015 (M) C.M

Analysis Method : GC6_FID.MTH

Sig. 1	in H:\1\DA	TA\060801\071B210	٦ ٦			
PA	Ket Time	7200				
	-			Width	Response %	Sample: CCSB16-25.5-26
1	8.616	445				
2	9.294	2250	50 MF	0.149	0.012	
3	9.841	3623	77 MF	0.487	0.062	
4	10.525	7367	151 MF	0.399	0.100	
5	11.232	9894	265 MF	0.463	0.203	
6	11.986	23743	349 MF	0.472	0.273	
7	12.677	35414	756 MF	0.523	0.654	
8	13.343	65238	1285 MF	0.459	0.976	
9	13.880	80444	2163 FM	0.503	1.797	
10	14.178	106066	2932 FM	0.457	2.216	
11	14.821	103983	3591 FM	0.492	2.922	
12	15.169	132392	5085 FM	0.341	2.864	
13	15.682	134620	5667 VV	0.389	3.647	
14	15.768	42198	6244 VV	0.359	3.708	
15	15.985	77367	6222 VV	0.113	1.162	
16	16.132	90127	6463 VV	0.200	2.131	
17	16.578	142499	6250 VV	0.240	2.483	
18	17.030	164038	6491 VV	0.366	3.925	
19	17.474	187672	6759 VV	0.404	4.519	
20	17.639	39540	8276 VV	0.378	5.170	
21	17.732	53756	8235 VV	0.080	1.089	
22	17.893	62845	7666 VM	0.117	1.481	
23	18.072	85636	8462 MV	0.124	1.731	
24	18.159	39162	8629 VV	0.165	2.359	
25	18.243	60777	8482 VV	0.077	1.079	
26	18.406	113414	9156 VV	0.111	1.674	
27	18.697	134385	11550 VV	0.164	3.124	
28	18.839	45934	8918 VM	0.251	3.702	3
29	18.964	59788	8674 MV	0.088	1.265	
30	19.069	58409	8698 VV 9701 VV	0.115	1.647	
31	19.155	37228	8718 VV	0.100	1.609	
32	19.226	53243	8417 VV	0.071	1.026	
33	19.518	106693	8460 VM	0.105	1.467	
34	19.538	97729	8116 MV	0.210	2.939	
35	19.937	151083	7131 VM	0.143	2.692	
36	20.284	107103	6516 MF	0.353	4.162	
37	20.814	135566	6014 FM	0.274	2.950	
38	21.184	191891	5837 MM	0.376	3.734	
39	21.453	49053	5346 MV	0.548	5.286	
40	21.660	73421	5488 VV	0.108	1.351	
41 42	21.926	29601	5172 VM	0.223 0.095	2.023	
43	22.048	103076	4705 MM		0.815	
44	22.380	59181	3631 MM	0.365 0.272	2.839	
45	22.677	36033	3044 MM	0.272	1.630	
46	22.886	55462	2787 MF	0.332	0.993	
47	23.244	53675	2365 FM	0.332	1.528	
48	23.693	37130	1629 FM	0.380	1.479	
49	24.157	21522	1135 FM	0.316	1.023	
50	24.513 25.132	25924	867 FM	0.499	0.593	
51	25.132	13574	549 FM	0.412	0.714	
52	26.393	12385	399 FM	0.518	0.374	
53.	27.038	8292	248 FM	0.557	0.341 0.228	
54	27.547	3728	154 FM	0.403	0.228	
55	28.073	2679	122 FM	0.367	0.103	
	, , , ,	1803	70 FM	0.427	0.050	
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Quant Method : C:\HPCHEM\1\METHODS\MEL4CCEK.M (Chemstation Integrator)
    Title : 8015M Diesel
    Last Update : Tue Jul 11 09:19:58 2006
    Response via : Initial Calibration
                                      Sample: PWSB1-15.5-16
    DataAcq Meth : MEL4CCEK.M
    Volume Inj. : 2ul
    Signal Phase : RTX-1
    Signal Info : 0.32 30m
   Compound R.T. Response Conc Units
  System Monitoring Compounds
1) S O-Terphenol (OTP) 10.30 189591 4.510 mg/Kg Spiked Amount 10.000 Range 50 - 150 Recovery = 45.10%# > 10.30
Target Compounds
                                                    230
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Multiplr: 1.00

Data File : C:\hpchem\1\DATA\071206\071209.D Vial: 9 : 12 Jul 2006 1:41 pm Acq On Operator: JT

Sample : m4-844-7, PWSB1-10.5-11, 10g/10ml 0.5ml/ Inst : CALMEL4-G

Misc : hexane b&j cl728, OTP: m4-76-1 ,2X

IntFile : OTP.E

Quant Time: Jul 12 14:03 2006 Quant Results File: MEL4CCEK.RES

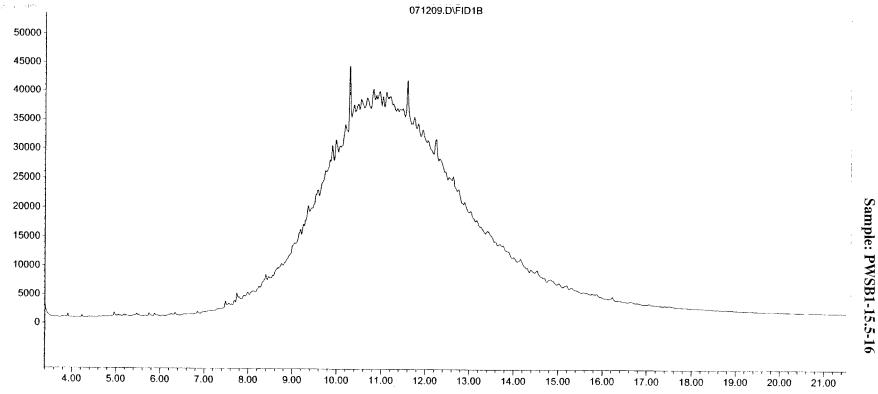
Quant Method : C:\HPCHEM\1\METHODS\MEL4CCEK.M (Chemstation Integrator)

Title : 8015M Diesel

Last Update : Tue Jul 11 09:19:58 2006 Response via : Single Level Calibration

DataAcq Meth : MEL4CCEK.M

Volume Inj. : 2ul Signal Phase : RTX-1 Signal Info : 0.32 30m



071209.D MEL4CCEK.M

Wed Jul 12 14:03:06 2006

Reviewed)

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9X C:\hpchem\1\DATA\071306\071319.D 13 Jul 2006 6:06 pm m4-845-14, PWSB4-10.5-11, 2g/10ml hexane b&j cl728, OTP: m4-76-1 Sample

OTP.E IntFile

MEL4CCEK. RES File: Results Quant 2006 18:28 13 Jul Quant Time

Integrator) (Chemstation C:\HPCHEM\1\METHODS\MEL4CCEK.M 8015M Diesel Tue Jul 11 09:19:58 2006 Initial Calibration MEL4CCEK.M Quant Method Title

Title Last Update

DataAcq Meth

Sample: PWSB4-10.5-11

2ul RTX-1 Inj. Phase

30m 0.32 Info Volume Signal Signal

mg/Kg Ø T) Uni 9.452 mg 94.52% Conc 11 397336 Response Recovery 10.28 요. 50 Range Compounds (OIP) 10.000 System Monitoring 0-Terphenol Compound Spiked Amount ī

56 <mdl kg<="" mg="" th=""><th>0</th><th>659646 19.934)mg/Kg×5 /00</th><th>*</th><th>Ang/Kg  </th><th>18911455 571.489 mg/Kg / 4,700</th><th>17026345 514.523 mg/Kg 2,600</th><th>13.991 mg/Kg</th><th>18013 257.408 mg/Kg</th><th>\mg/Kg</th><th>3 mg/</th><th>36021 <mdl kg<="" mg="" th=""><th>01218 2166.7</th><th>_</th><th>`</th><th>52436769 1584.597 mg/Kg</th><th>23256489 702.793 mg/Kg</th><th>23256489 702.793 mg/Kg</th><th>76066446 2298.667 mg/Kg</th></mdl></th></mdl>	0	659646 19.934)mg/Kg×5 /00	*	Ang/Kg	18911455 571.489 mg/Kg / 4,700	17026345 514.523 mg/Kg 2,600	13.991 mg/Kg	18013 257.408 mg/Kg	\mg/Kg	3 mg/	36021 <mdl kg<="" mg="" th=""><th>01218 2166.7</th><th>_</th><th>`</th><th>52436769 1584.597 mg/Kg</th><th>23256489 702.793 mg/Kg</th><th>23256489 702.793 mg/Kg</th><th>76066446 2298.667 mg/Kg</th></mdl>	01218 2166.7	_	`	52436769 1584.597 mg/Kg	23256489 702.793 mg/Kg	23256489 702.793 mg/Kg	76066446 2298.667 mg/Kg
4.00	5.00	7.00	8.00	10.00	11.00	12.00	13.00	14.00	15.00	17.00	19.00	10.00	00.01	4.00	10.00	15.00	15.00	8.00
Target Compounds 2) HTM c9-c10	_	HTH (	HTH (	) HTM	~	8) HTM c21-c22	_	) HTM	) HTM		) HIM	4) HTM	_	) HT	17) HT c12-c22	) HT	19) HT c22-c40	) HT

000

2006

18:28:42

73

Jul

Data File : C:\hpchem\1\DATA\071306\071319.D

Vial: 19

Acq On

: 13 Jul 2006

6:06 pm Operator: JT

Sample

: m4-845-14, PWSB4-10.5-11, 2g/10ml 5X

Inst : CALMEL4-G

Misc

: hexane b&j cl728, OTP: m4-76-1

Multiplr: 1.00

IntFile : OTP.E

Quant Time: Jul 13 18:28 2006 Quant Results File: MEL4CCEK.RES

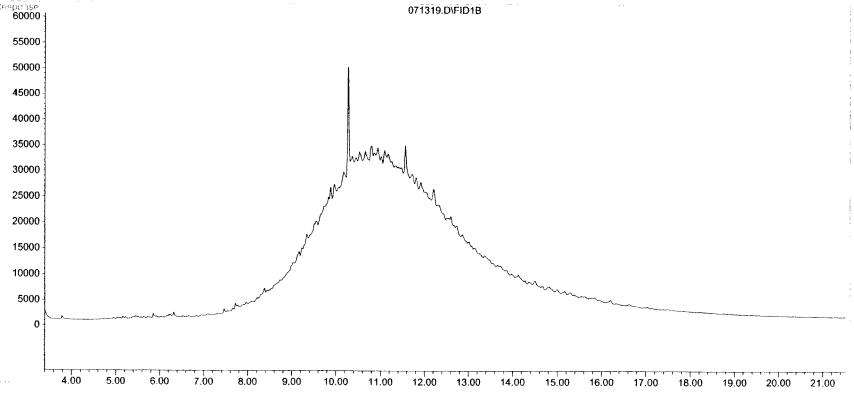
Quant Method : C:\HPCHEM\1\METHODS\MEL4CCEK.M (Chemstation Integrator)

Title : 8015M Diesel

Last Update : Tue Jul 11 09:19:58 2006 Response via : Single Level Calibration

DataAcq Meth : MEL4CCEK.M

Volume Inj. : 2ul Signal Phase : RTX-1 Signal Info : 0.32 30m



071319.D MEL4CCEK.M

Thu Jul 13 18:28:42 2006

Sample: PWSB4-10.5-11

#### Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\072406\072414.D Vial: 14 Acq On : 24 Jul 2006 3:47 pm Operator: JT

Sample : m4-852-10, CCSB9-45.5-46, 10g/10ml Misc : hexane b&j cl728, OTP: m4-76-1 Inst : CALMEL4-G

Multiplr: 1.00

IntFile : OTP.E

Quant Time: Jul 25 7:25 2006 Quant Results File: MEL4CCEK.RES

Quant Method : C:\HPCHEM\1\METHODS\MEL4CCEK.M (Chemstation Integrator)

Title : 8015M Diesel

Last Update : Tue Jul 11 09:19:58 2006

Response via : Initial Calibration Sample: CCSB9-45.5-46

DataAcq Meth : MEL4CCEK.M

Volume Inj. : 2ul Signal Phase : RTX-1 Signal Info : 0.32 30m

Compound	R.T.	Response Conc Units
System Monitoring Compounds 1) S O-Terphenol (OTP) Spiked Amount 10.000 Range	10.32 50 - 150	473409 11.261 mg/Kgm Recovery = 112.61%
Target Compounds 2) HTM c9-c10 3) HTM c11-c12 4) HTM c13-c14 5) HTM c15-c16 6) HTM c17-c18 7) HTM c19-c20 8) HTM c21-c22 9) HTM c23-c24 10) HTM c25-c28 11) HTM c29-c32 12) HTM c33-c36 13) HTM c37-c40 14) HTM Diesel (c10-c28) 8015B 15) HT Diesel (c10-c22) use w/ MC 16) HT c9-c12 17) HT c12-c22 18) HT c22-c40 (Motor Oil) 19) HT c22-c40	4.00 5.00 7.00 8.00 10.00 11.00 12.00 13.00 14.00 15.00 17.00 19.00 10.00 4.00 10.00 15.00 15.00	608320
20) HT c9-c40 - Total	8.00	307676913 9297.751 mg/Kg

Data File : C:\HPCHEM\1\DATA\072406\072414.D

Vial: 14

Acq On :

: 24 Jul 2006 3:47 pm

Operator: JT

Sample

: m4-852-10, CCSB9-45.5-46, 10g/10ml

Inst : CALMEL4-G

Misc : hexane b&j cl728, OTP: m4-76-1

Multiplr: 1.00

IntFile : OTP.E

Quant Time: Jul 25 7:25 2006 Quant Results File: MEL4CCEK.RES

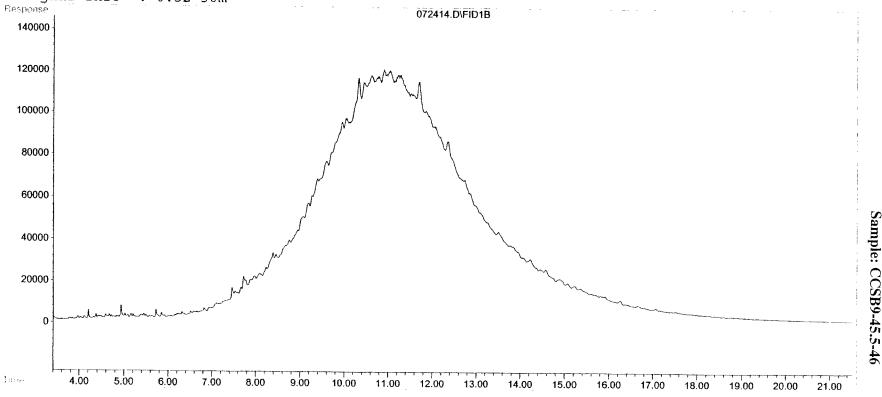
Quant Method : C:\HPCHEM\1\METHODS\MEL4CCEK.M (Chemstation Integrator)

Title : 8015M Diesel

Last Update : Tue Jul 11 09:19:58 2006 Response via : Single Level Calibration

DataAcq Meth : MEL4CCEK.M

Volume Inj. : 2ul Signal Phase : RTX-1 Signal Info : 0.32 30m



072414.D MEL4CCEK.M

Tue Jul 25 07:25:12 2006

File : C:\HPCHEM\1\DATA\072406\072401.D

Operator : JT

Acquired : 24 Jul 2006 5:36 am using AcqMethod MEL4CCEK.M

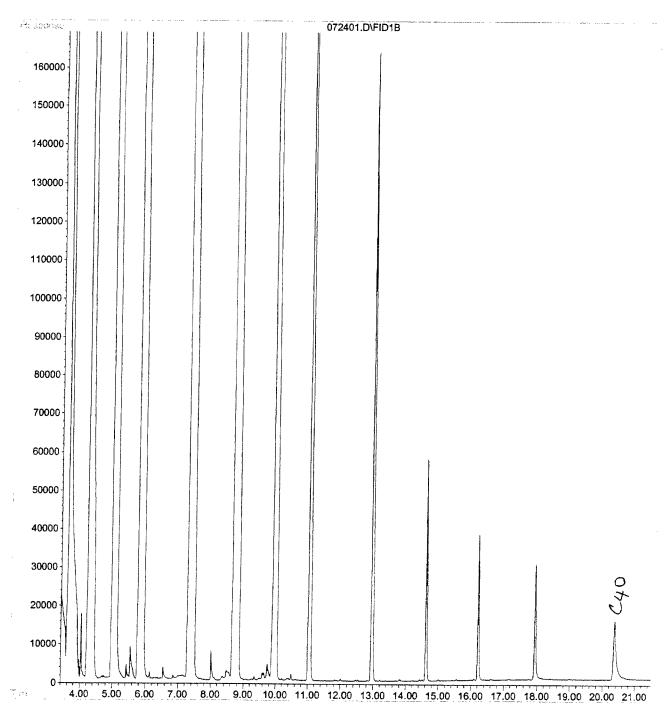
Instrument: CALMEL4-G

Sample Name: Carbon Chain C8-C44 m4-56-3 082702

Misc Info : hexane b&j cl728

Vial Number: 1

Sample: Carbon Chain C8-C44



Data File :  $C:\hpchem\1\DATA\072406\072418.D$ Acq On

: 24 Jul 2006 5:45 pm

Vial: 18 Operator: JT

: LCSD, M4-80-1 022806 Sample

Inst : CALMEL4-G

: hexane b&j c1728, OTP: m4-76-1 Misc

Multiplr: 1.00

IntFile : OTP.E

Quant Time: Jul 24 18:07 2006 Quant Results File: MEL4CCEK.RES

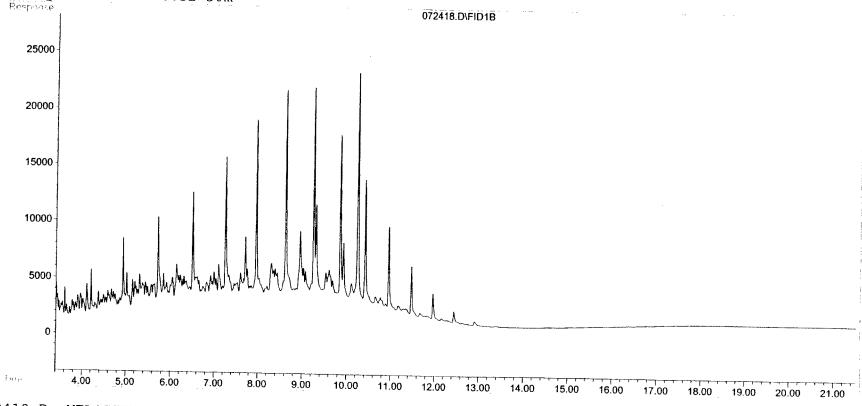
Quant Method : C:\HPCHEM\1\METHODS\MEL4CCEK.M (Chemstation Integrator)

: 8015M Diesel

Last Update : Tue Jul 11 09:19:58 2006 Response via : Single Level Calibration

DataAcq Meth : MEL4CCEK.M

Volume Inj. : 2ul Signal Phase : RTX-1 Signal Info : 0.32 30m



072418.D MEL4CCEK.M

Mon Jul 24 18:07:07 2006

## Quantitation Report (Not Reviewed)

Data File : C:\hpchem\1\DATA\080306\080313.D Vial: 13 Acq On : 3 Aug 2006 1:27 pm Sample : m4-860-16, CCSB17-45.5-46, 10g/10ml Misc : hexane b&j co766, OTP: m4-76-1 Operator: JT Inst : CALMEL4-G : hexane b&j co766, OTP: m4-76-1 Multiplr: 1.00 IntFile : OTP.E Quant Time: Aug 3 15:07 2006 Quant Results File: MEL4CCEK.RES Quant Method : C:\HPCHEM\1\METHODS\MEL4CCEK.M (Chemstation Integrator) Title : 8015M Diesel

Last Update : Tue Jul 11 09:19:58 2006

Response via : Initial Calibration Sample: CCSB17-45.5-46

DataAcq Meth : MEL4CCEK.M

Volume Inj. : 2ul Signal Phase : RTX-1 Signal Info : 0.32 30m

Compound	R.T.	Response Conc Ur	nits
System Monitoring Compounds 1) S O-Terphenol (OTP) Spiked Amount 10.000 Range	10.28 50 - 150	533753 12.697 m Recovery = 126.97%	
Target Compounds 2) HTM c9-c10 3) HTM c11-c12 4) HTM c13-c14 5) HTM c15-c16 6) HTM c17-c18 7) HTM c19-c20 8) HTM c21-c22 9) HTM c23-c24 10) HTM c25-c28 11) HTM c29-c32 12) HTM c33-c36 13) HTM c37-c40 14) HTM Diesel (c10-c28) 8015B 15) HT Diesel (c10-c22) use w/ MO 16) HT c9-c12 17) HT c12-c22 18) HT c22-c40 (Motor Oil) 19) HT c22-c40 20) HT c9-c40 - Total	4.00 5.00 7.00 8.00 10.00 11.00 12.00 13.00 14.00 15.00 17.00 19.00 10.00 4.00 10.00 15.00 15.00 8.00	1209931 36.563 m 4826976 145.867 m 17143210 518.054 m 48336628 1460.694 m 67686742 2045.439 m 64636863 1953.274 m 36053520 1089.509 m 19256014 581.901 m 8828428 266.788 m 4077617 123.222 m 1616490 48.849 m	ng/Kg ng/Kg ng/Kg ng/Kg ng/Kg ng/Kg ng/Kg g/Kg

8,300

(f)=RT Delta > 1/2 Window

080313.D MEL4CCEK.M Thu Aug 03 15:07:28 2006

(m) = manual int.

Page 1

Data File : C:\hpchem\1\DATA\080306\080313.D

Acq On : 3 Aug 2006 1:27 pm

Vial: 13 Operator: JT

: m4-860-16, CCSB17-45.5-46, 10g/10ml Sample Misc

Inst : CALMEL4-G

: hexane b&j co766, OTP: m4-76-1

Multiplr: 1.00

IntFile : OTP.E

Quant Time: Aug 3 15:07 2006 Quant Results File: MEL4CCEK.RES

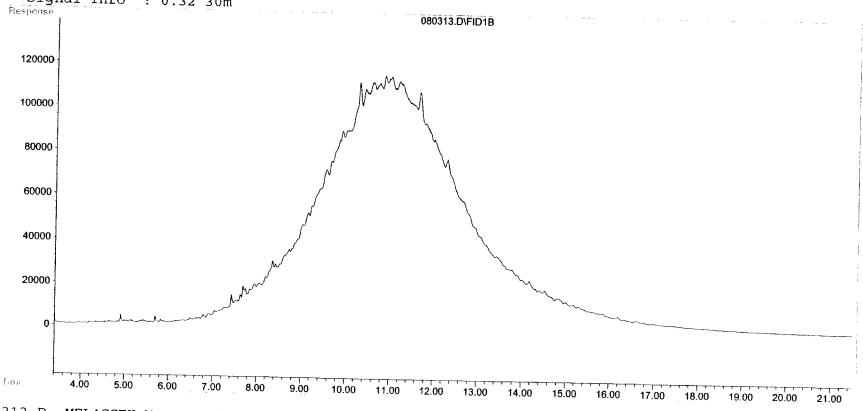
Quant Method : C:\HPCHEM\1\METHODS\MEL4CCEK.M (Chemstation Integrator)

: 8015M Diesel

Last Update : Tue Jul 11 09:19:58 2006 Response via : Single Level Calibration

DataAcq Meth : MEL4CCEK.M

Volume Inj. : 2ul Signal Phase : RTX-1 Signal Info : 0.32 30m



080313.D MEL4CCEK.M

Thu Aug 03 15:07:29 2006

Sample: CCSB17-45.5-46

## Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\071806\071818.D Vial: 18 Acq On : 18 Jul 2006 6:36 pm Operator: rl : m5-268-15, nwsb8-35.5-36, 10g/10ml Sample Inst : M5GC Misc : SOIL, 20ul otp va-42-2 Multiplr: 1.00 IntFile : OTP.E

Quant Time: Jul 19 9:57 2006 Quant Results File: PRICEACC.RES

Quant Method : D:\HPCHEM\1\METHODS\PRICEACC.M (Chemstation Integrator)

Title : 8015M Diesel

Last Update : Tue Jul 18 07:47:03 2006

Response via : Initial Calibration **Sample: NWSB8-35.5-36** 

DataAcq Meth : PRICEACC.M

Volume Inj. : 2ul Signal Phase : RTX-1

Signal Info : 30m 0.32um DF1

Compound	R.T.	Response Conc Uni	ts
System Monitoring Compounds 1) S O-Terphenol (OTP) Spiked Amount 20.000 Range	10.48 50 - 150	793405 16.701 mg Recovery = 83.51%	/Kgm
Target Compounds			
2) HTM Diesel (c10-c28) 8015B 3) HT c9-c10 4) HT c11-c12 5) HT c13-c14 6) HT c15-c16 7) HT c17-c18 8) HT c19-c20 9) HT c21-c22 10) HT c23-c24 11) HT c25-c28 12) HT c29-c32 13) HT c33-c36 14) HT c37-c40	10.00 4.00 5.00 7.50 9.00 11.00 12.00 12.00 13.00 14.00 16.00 17.00 18.00	1636 0.049 mg, 12700 0.380 mg, 492275 14,729 mg, 2349557 70.301 mg,	/Kg /Kg /Kg /Kg /Kg

Data File : D:\HPCHEM\1\DATA\071806\071818.D Vial: 18 : 18 Jul 2006 6:36 pm Operator: rl Sample : m5-268-15, nwsb8-35.5-36, 10g/10ml Inst : M5GC : SOIL, 20ul otp va-42-2 Multiplr: 1.00

IntFile : OTP.E

Quant Time: Jul 19 9:57 2006 Quant Results File: PRICEACC.RES

Quant Method : D:\HPCHEM\1\METHODS\PRICEACC.M (Chemstation Integrator)

: 8015M Diesel

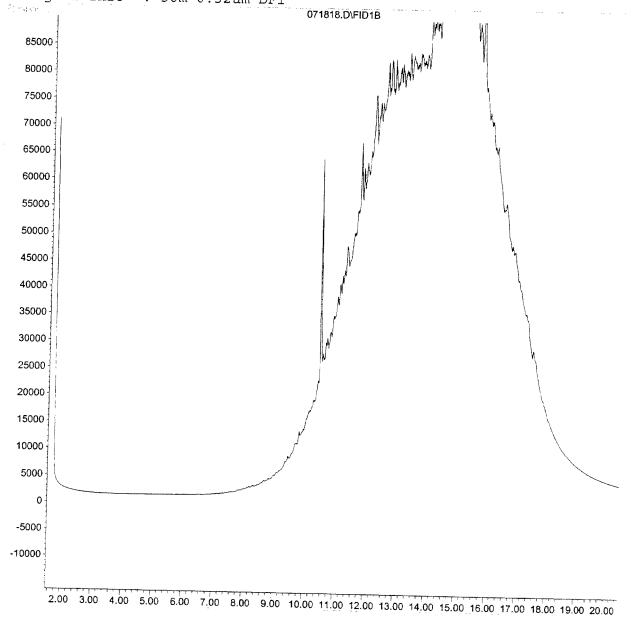
Last Update : Tue Jul 18 07:47:03 2006

Response via : Multiple Level Calibration Sample: NWSB8-35.5-36

DataAcq Meth : PRICEACC.M

Volume Inj. : 2ul Signal Phase : RTX-1

Signal Info : 30m 0.32um DF1



071818.D PRICEACC.M

Wed Jul 19 09:57:33 2006

Page 2

## Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\071706\071707.D Vial: 7 Acq On : 17 Jul 2006 12:39 pm Operator: rl Sample : m5-267-03, nwsb3-25.5-26, 10g/10ml Inst : M5GC : SOIL, 20ul otp va-42-2 Multiplr: 1.00

IntFile : OTP.E

Quant Time: Jul 17 13:35 2006 Quant Results File: PRICEACC.RES

Quant Method : D:\HPCHEM\1\METHODS\PRICEACC.M (Chemstation Integrator)

Title : 8015M Diesel

Last Update : Mon Jul 17 11:32:30 2006

Response via : Initial Calibration Sample: NWSB3-25.5-36

DataAcq Meth : PRICEACC.M

Volume Inj. : 2ul Signal Phase : RTX-1

Signal Info : 30m 0.32um DF1

Compound	R.T.	Response Conc Units	
System Monitoring Compounds 1) S O-Terphenol (OTP) Spiked Amount 20.000 Range	10.54f 50 - 150	905056 19.051 mg/Kg Recovery = 95.26%	m
Target Compounds			
2) HTM Diesel (c10-c28) 8015B 3) HT c9-c10 4) HT c11-c12 5) HT c13-c14 6) HT c15-c16 7) HT c17-c18 8) HT c19-c20 9) HT c21-c22 10) HT c23-c24 11) HT c25-c28 12) HT c29-c32 13) HT c33-c36 14) HT c37-c40	10.00 4.00 5.00 7.50 9.00 11.00 12.00 13.00 14.00 16.00 17.00 18.00	104115376 3115.223 mg/Kg 328112 9.817 mg/Kg 15204277 454.925 mg/Kg 21829023 653.143 mg/Kg 4538020 135.781 mg/Kg 4752205 142.190 mg/Kg 1287585 38.526 mg/Kg 12428999 371.886 mg/Kg 7131392 213.377 mg/Kg 25438082 761.130 mg/Kg 29443093 880.963 mg/Kg 0 N.D. mg/Kg	7

(m) = manual int.

IntFile : OTP.E

Quant Time: Jul 17 13:35 2006 Quant Results File: PRICEACC.RES

Quant Method : D:\HPCHEM\1\METHODS\PRICEACC.M (Chemstation Integrator)

Title : 8015M Diesel

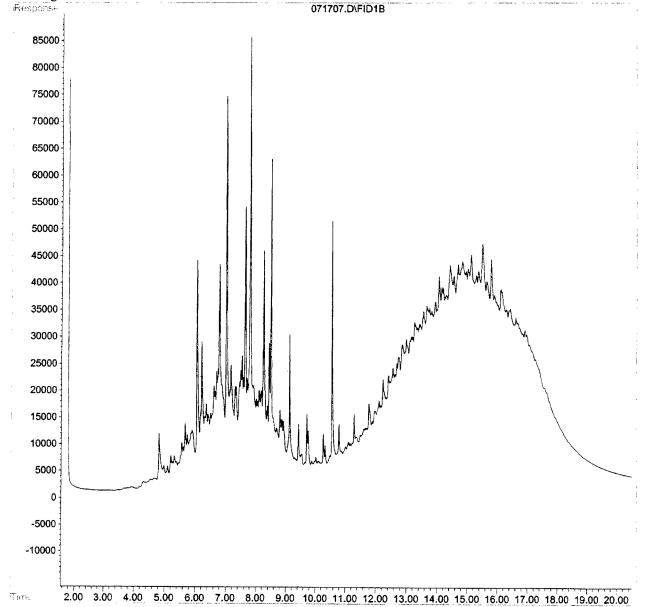
Last Update : Mon Jul 17 11:32:30 2006

Response via: Multiple Level Calibration Sample: NWSB3-25.5-36

DataAcq Meth : PRICEACC.M

Volume Inj. : 2ul Signal Phase : RTX-1

Signal Info : 30m 0.32um DF1



#### Quantitation Report (Not Reviewed)

Data File : d:\HPCHEM\1\DATA\071706\071720.D Vial: 20 Acq On : 17 Jul 2006 9:05 pm Operator: rl Sample : m5-267-11, nwsb5-5.5-6, 10g/10ml Misc : SOIL, 20ul otp va-42-2 Inst : M5GC Multiplr: 1.00

IntFile : OTP.E

Quant Time: Jul 17 21:25 2006 Quant Results File: PRICEACC.RES

Quant Method : D:\HPCHEM\1\METHODS\PRICEACC.M (Chemstation Integrator)

: 8015M Diesel

Last Update : Mon Jul 17 12:27:51 2006

Response via : Initial Calibration **Sample: NWSB5-5.5-6** 

DataAcq Meth : PRICEACC.M

Volume Inj. : 2ul Signal Phase : RTX-1

Signal Info : 30m 0.32um DF1

Compound	R.T.	Response	Conc Units
System Monitoring Compounds 1) S O-Terphenol (OTP) Spiked Amount 20.000 Range	10.52 50 - 150		19.632 mg/Kg = 98.16%
Target Compounds			
2) HTM Diesel (c10-c28) 8015B 3) HT c9-c10 4) HT c11-c12 5) HT c13-c14 6) HT c15-c16 7) HT c17-c18 8) HT c19-c20 9) HT c21-c22 10) HT c23-c24 11) HT c25-c28 12) HT c29-c32 13) HT c33-c36	10.00 4.00 5.00 7.50 9.00 11.00 12.00 12.00 13.00 14.00 16.00	3809 51037 815924 1277173 7443462 2232902 15638295 9667517 42258631	2876.992 mg/Kg MR 0.114 mg/Kg MP 1.527 mg/Kg MP 24.413 mg/Kg (38.214 mg/Kg (38.214 mg/Kg (222.715 mg/Kg (66.810 mg/Kg (467.911 mg/Kg (289.261 mg/Kg (1418.635 mg/Kg (503.101 mg/Kg

IntFile : OTP.E

Quant Time: Jul 17 21:25 2006 Quant Results File: PRICEACC.RES

Quant Method : D:\HPCHEM\1\METHODS\PRICEACC.M (Chemstation Integrator)

Title : 8015M Diesel

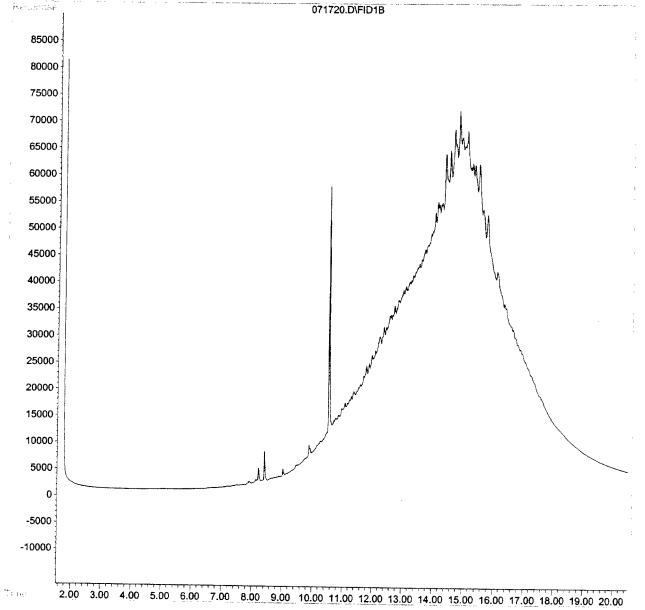
Last Update : Mon Jul 17 12:27:51 2006

Response via : Multiple Level Calibration Sample: NWSB5-5.5-6

DataAcq Meth : PRICEACC.M

Volume Inj. : 2ul Signal Phase : RTX-1

Signal Info : 30m 0.32um DF1



071720.D PRICEACC.M

Mon Jul 17 21:25:51 2006

## Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\071906\071912.D Vial: 11 Acq On : 19 Jul 2006 12:44 pm Operator: rl Sample : M5-269-07, CCSB2-5.5-6, 10X, 1ml->9ml Inst : M5GC Multiplr: 1.00 Multiplr: 1.00

IntFile : OTP.E

Quant Time: Jul 20 8:08 2006 Quant Results File: PRICEACC.RES

Quant Method : D:\HPCHEM\1\METHODS\PRICEACC.M (Chemstation Integrator)

Title : 8015M Diesel

Last Update : Tue Jul 18 07:47:03 2006

Response via : Initial Calibration Sample: CCSB2-5.5-6

DataAcq Meth : PRICEACC.M

Volume Inj. : 2ul Signal Phase : RTX-1

Compound

Signal Info : 30m 0.32um DF1

Compound	R.T.	Response	Conc Units
System Monitoring Compounds 1) S O-Terphenol (OTP) Spiked Amount 20.000 Range	10.45f 50 - 150	891440 Recovery	18.764 mg/Kgm = 93.82%
Target Compounds			7 10× /
2) HTM Diesel (c10-c28) 8015B 3) HT c9-c10 4) HT c11-c12 5) HT c13-c14 6) HT c15-c16 7) HT c17-c18 8) HT c19-c20	10.00 4.00 5.00 7.50 9.00 11.00 12.00	38970854 3790 7531 248853 572151 6834431 925785	1166.042 mg/Kg MR 0:113 mg/Kg 0:225 mg/Kg 7:446 mg/Kg 17:119 mg/Kg ///////////////////////////////
9) HT c21-c22 10) HT c23-c24 11) HT c25-c28 12) HT c29-c32 13) HT c33-c36	12.00 13.00 14.00 16.00 17.00	8463851 3576955 10072026 8697422 5062028	253.246 mg/Kg -> 2532 (107.026 mg/Kg -> 1070 (301.364 mg/Kg -> 3514 (260.234 mg/Kg -> 2602
14) HT c37-c40	18.00	0	N.D. mg/Kg 71515

(f)=RT Delta > 1/2 Window

071912.D PRICEACC.M Thu Jul 20 08:08:56 2006

(m) = manual int.

Page 1

IntFile : OTP.E

Quant Time: Jul 20 8:08 2006 Quant Results File: PRICEACC.RES

Quant Method : D:\HPCHEM\1\METHODS\PRICEACC.M (Chemstation Integrator)

Title : 8015M Diesel

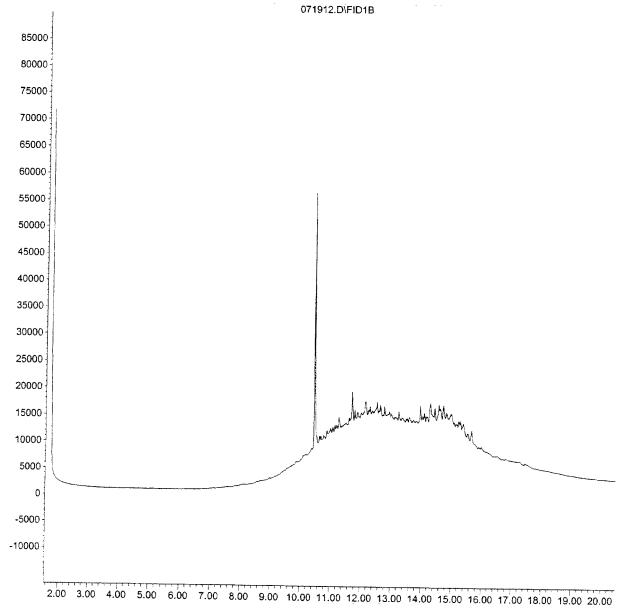
Last Update : Tue Jul 18 07:47:03 2006

Response via: Multiple Level Calibration Sample: CCSB2-5.5-6

DataAcq Meth : PRICEACC.M

Volume Inj. : 2ul Signal Phase : RTX-1

Signal Info : 30m 0.32um DF1



071912.D PRICEACC.M

Thu Jul 20 08:08:56 2006

Page 2

## Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\071806\071818.D Vial: 18 Acq On : 18 Jul 2006 6:36 pm Operator: rl : m5-268-15, nwsb8-35.5-36, 10g/10ml Sample Inst : M5GC Misc : SOIL, 20ul otp va-42-2 Multiplr: 1.00

IntFile : OTP.E

Quant Time: Jul 19 9:57 2006 Quant Results File: PRICEACC.RES

Quant Method : D:\HPCHEM\1\METHODS\PRICEACC.M (Chemstation Integrator)

Title : 8015M Diesel

Last Update : Tue Jul 18 07:47:03 2006

Response via : Initial Calibration **Sample: NWSB8-35.5-36** 

DataAcq Meth : PRICEACC.M

Volume Inj. : 2ul Signal Phase : RTX-1

Signal Info : 30m 0.32um DF1

Compound	R.T.	Response	Conc Units
System Monitoring Compounds 1) S O-Terphenol (OTP) Spiked Amount 20.000 Range	10.48 50 - 150	793405 1 Recovery =	6.701 mg/Kgm 83.51%
Target Compounds			
2) HTM Diesel (c10-c28) 8015B 3) HT c9-c10 4) HT c11-c12 5) HT c13-c14 6) HT c15-c16 7) HT c17-c18 8) HT c19-c20 9) HT c21-c22 10) HT c23-c24 11) HT c25-c28 12) HT c29-c32 13) HT c33-c36 14) HT c37-c40	10.00 4.00 5.00 7.50 9.00 11.00 12.00 13.00 14.00 16.00 17.00 18.00	2349557 15083817 6920604 29220046 11 28429305 64392520 76252865 228 32947196	0.049 mg/Kg 0.380 mg/Kg 14,729 mg/Kg/ 70.301 mg/Kg/ 51.321 mg/Kg/ 07.071 mg/Kg/ 73.498 mg/Kg/ 50.630 mg/Kg/

Data File : D:\HPCHEM\1\DATA\071806\071818.D Vial: 18 Acq On : 18 Jul 2006 6:36 pm Operator: rl Sample : m5-268-15, nwsb8-35.5-36, 10g/10ml Inst : M5GC : SOIL, 20ul otp va-42-2 Multiplr: 1.00

IntFile : OTP.E

Quant Time: Jul 19 9:57 2006 Quant Results File: PRICEACC.RES

Quant Method : D:\HPCHEM\1\METHODS\PRICEACC.M (Chemstation Integrator)

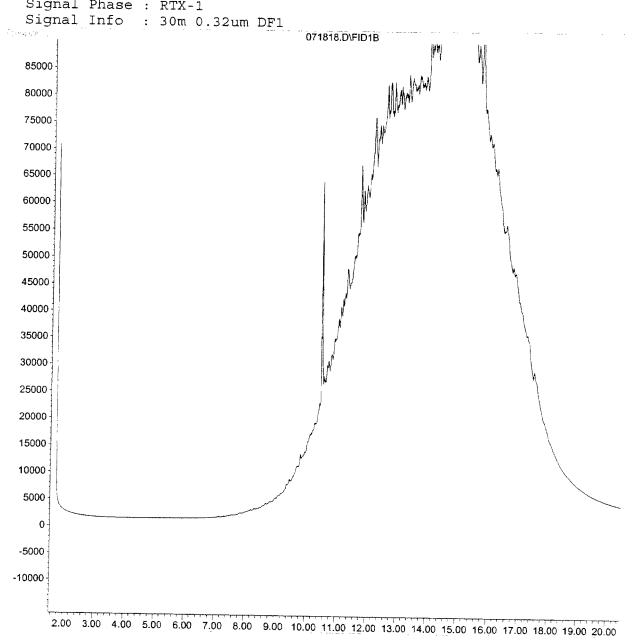
Title : 8015M Diesel

Last Update : Tue Jul 18 07:47:03 2006

Response via : Multiple Level Calibration Sample: NWSB8-35.5-36

DataAcq Meth : PRICEACC.M

Volume Inj. : 2ul Signal Phase : RTX-1



071818.D PRICEACC.M

Wed Jul 19 09:57:33 2006

Data File : D:\HPCHEM\1\DATA\071706\071702.D Vial: 2 : 17 Jul 2006 8:44 am Operator: rl Sample : carbon chain Inst : M5GC Misc : SOIL, 20ul otp va-42-2, 1:20 Multiplr: 1.00

IntFile : OTP.E

Quant Time: Jul 17 9:05 2006 Quant Results File: PRICECC.RES

Quant Method : D:\HPCHEM\1\METHODS\PRICECC.M (Chemstation Integrator)

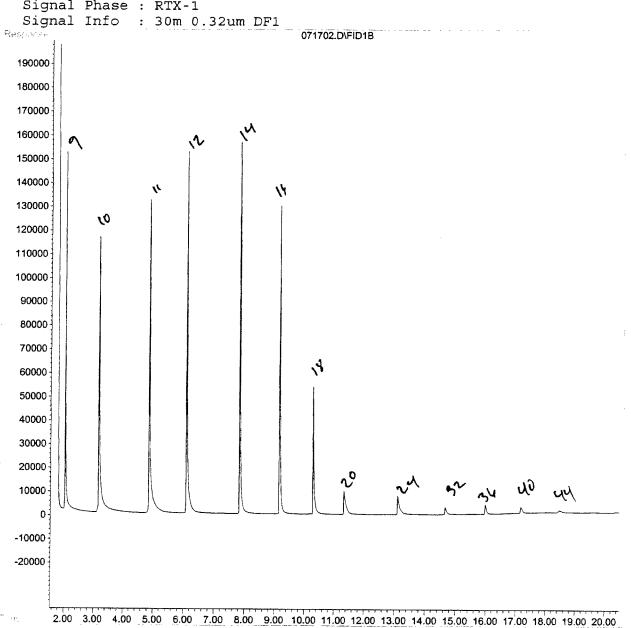
Title : 8015M Diesel

Last Update : Fri Jul 14 11:27:45 2006 Response via : Multiple Level Calibration

Sample: Carbon Chain

DataAcq Meth : PRICECC.M

Volume Inj. : 2ul Signal Phase : RTX-1



IntFile : OTP.E

Quant Time: Jul 17 21:53 2006 Quant Results File: PRICEACC.RES

Quant Method : D:\HPCHEM\1\METHODS\PRICEACC.M (Chemstation Integrator)

Title : 8015M Diesel

Last Update : Mon Jul 17 12:27:51 2006

Response via : Multiple Level Calibration Sample: 1,000mg/kg Diesel

DataAcq Meth: PRICEACC.M vc-07-03a 101905

Volume Inj. : 2ul Signal Phase : RTX-1

Signal Info : 30m 0.32um DF1

